

FIG.1

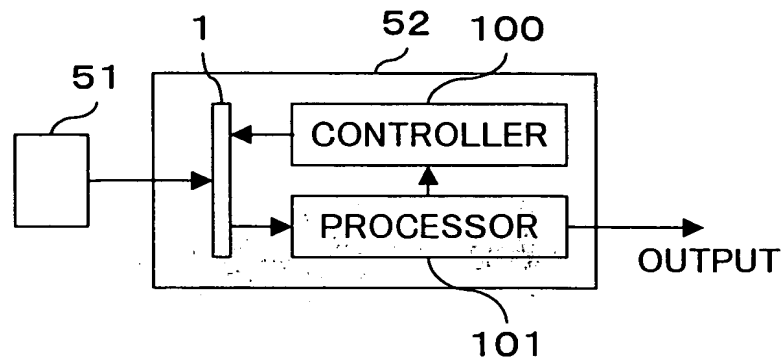
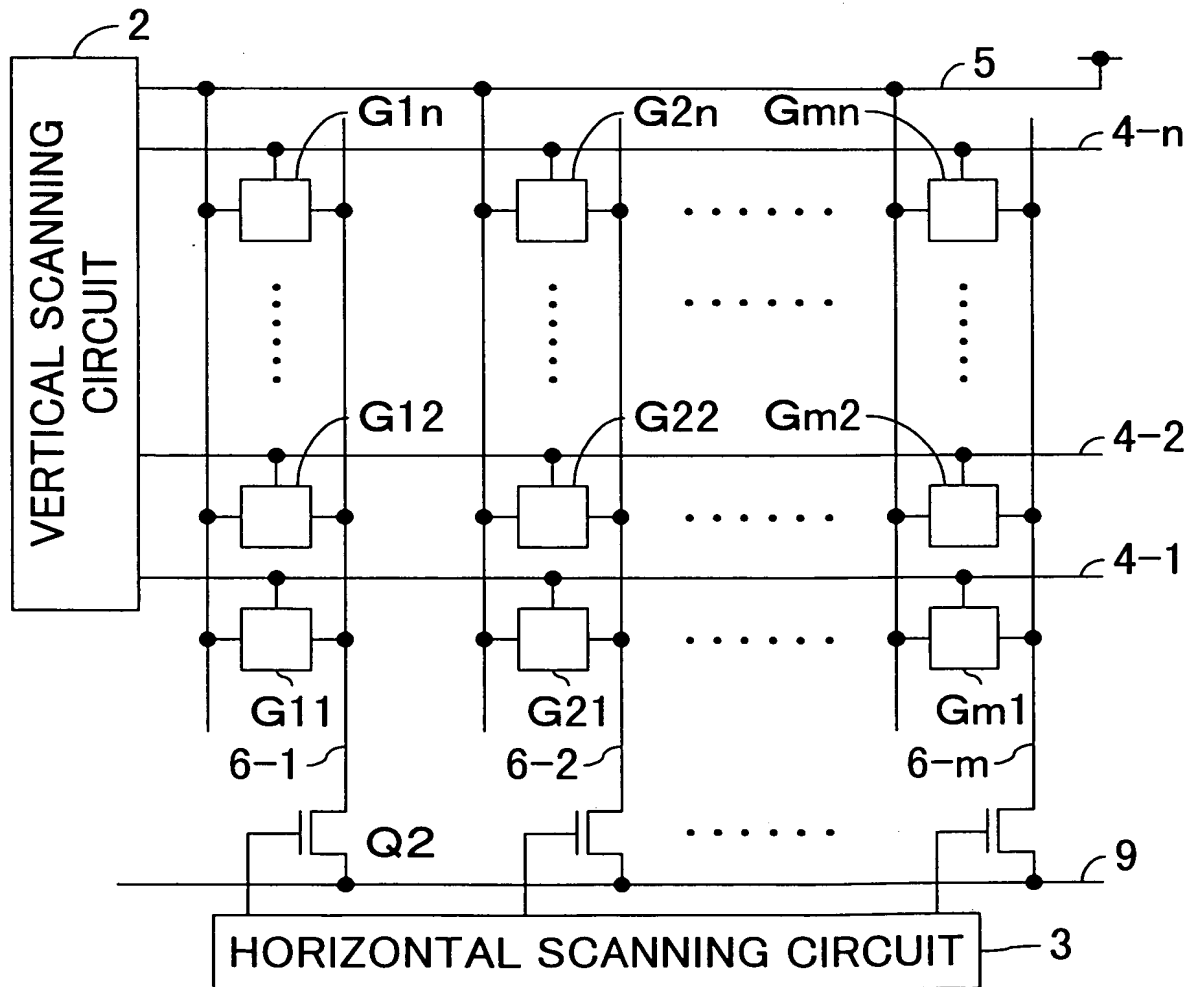


FIG.2



# FIG.3

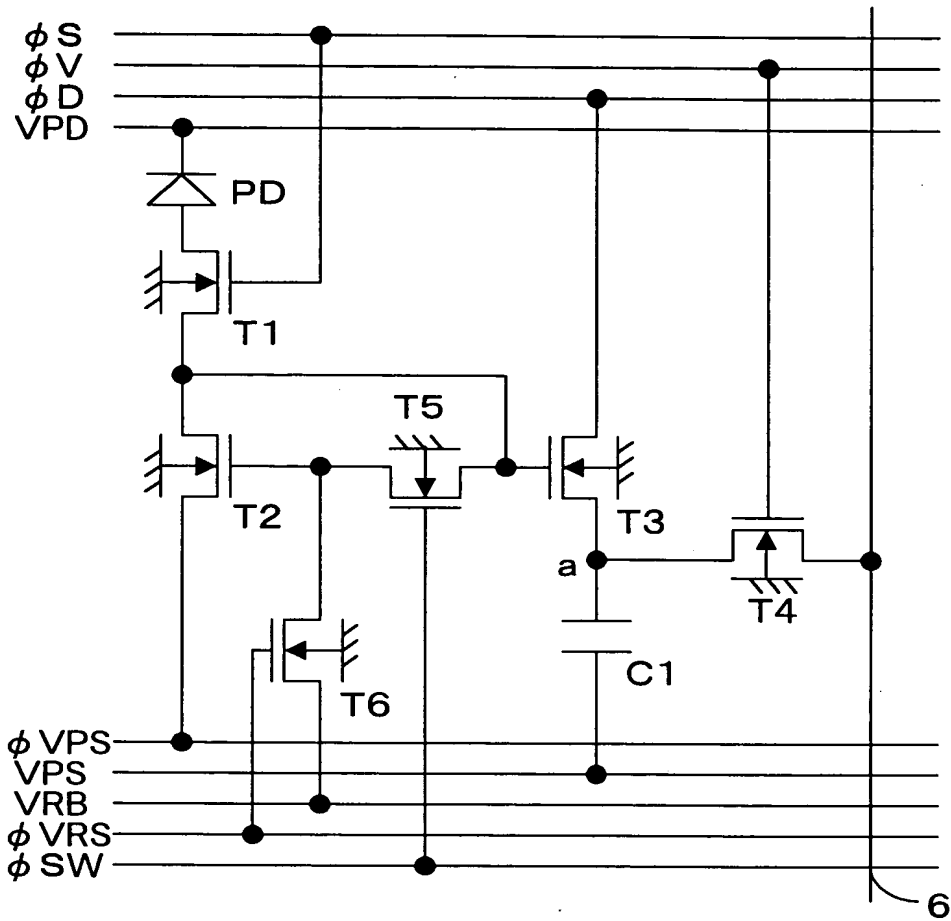
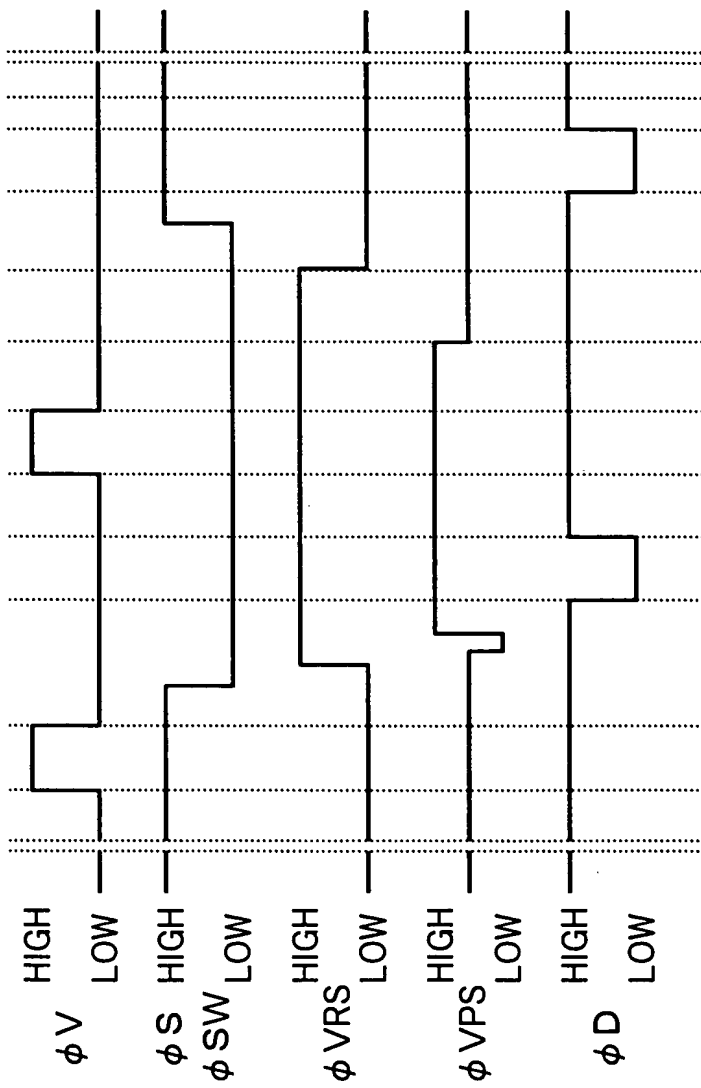


FIG.4



The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $\epsilon \rightarrow 0$ . In the second part, we study the asymptotic behavior of the solutions of the system (1) as  $\epsilon \rightarrow 0$ .



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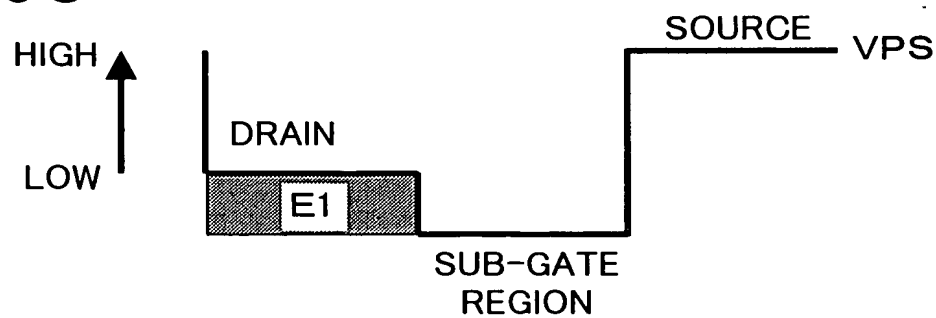
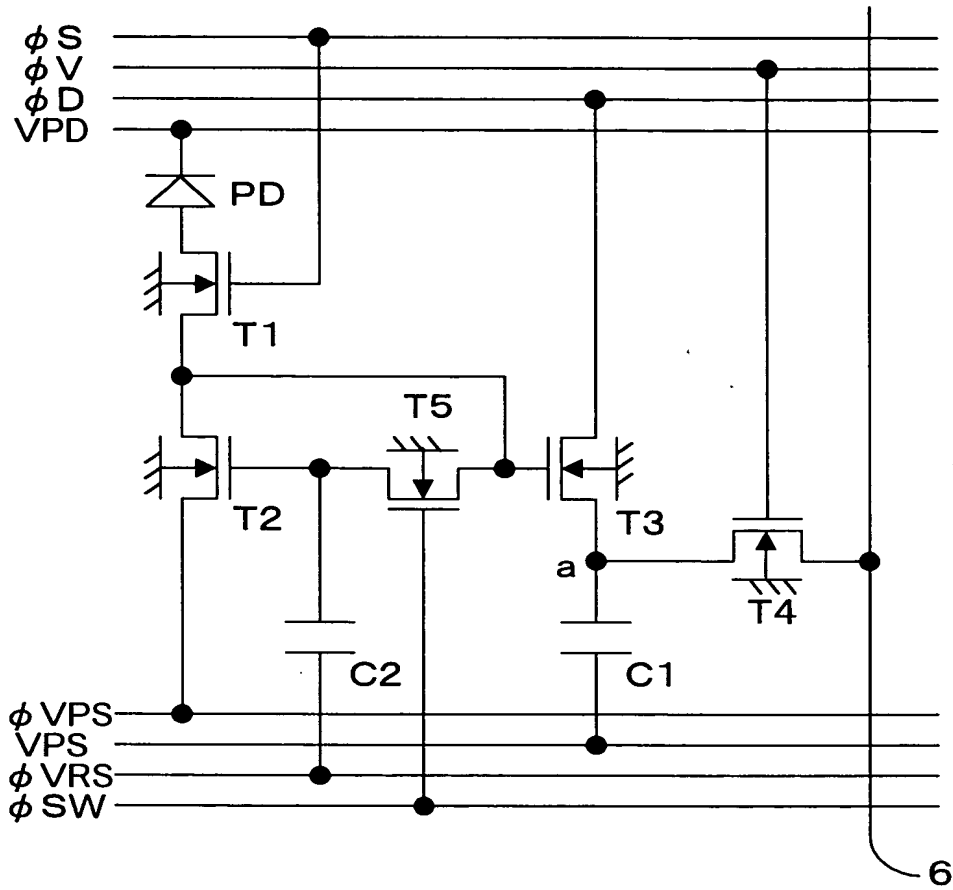


FIG.6



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FIG.7

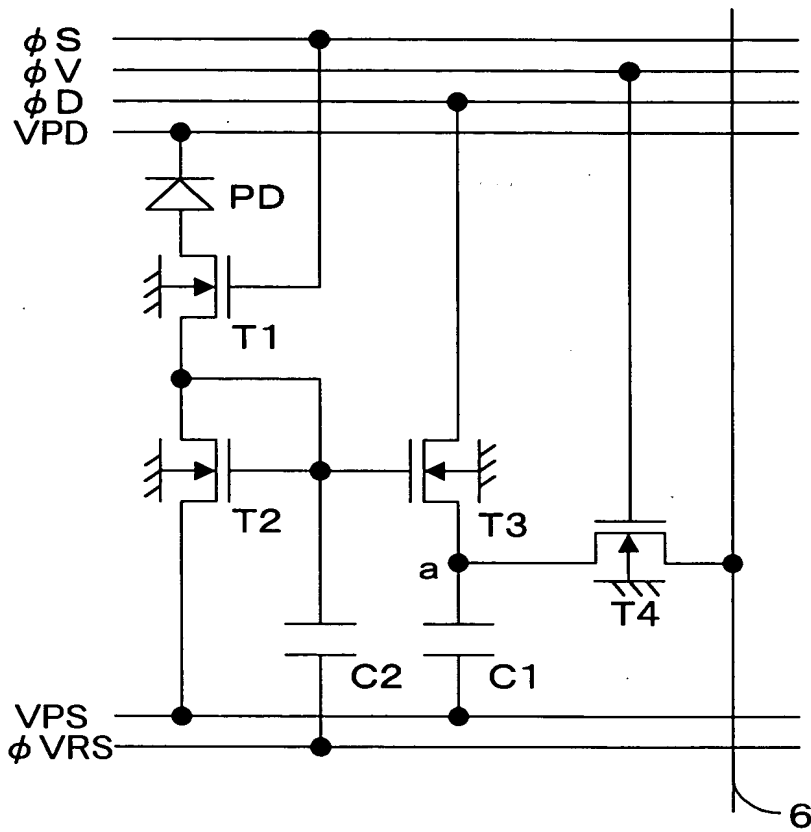


FIG.8

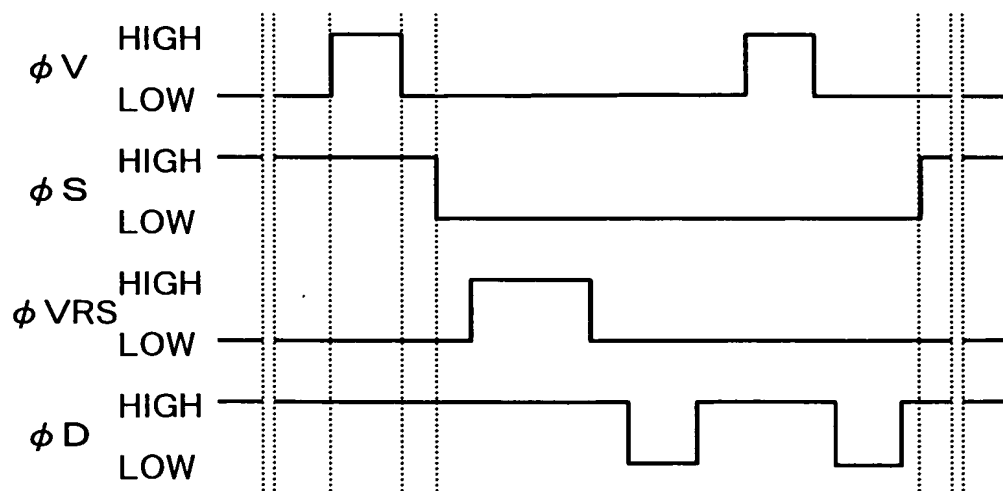


FIG.9A

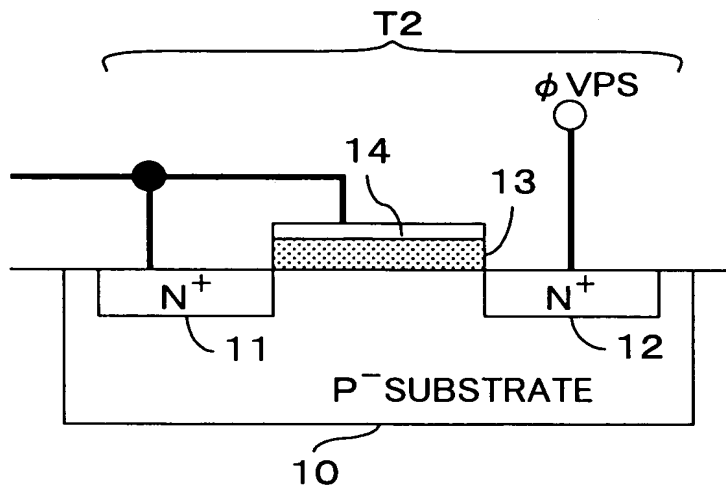


FIG.9B

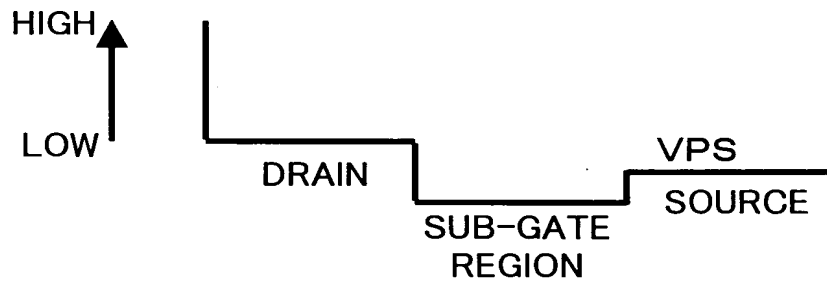


FIG.9C

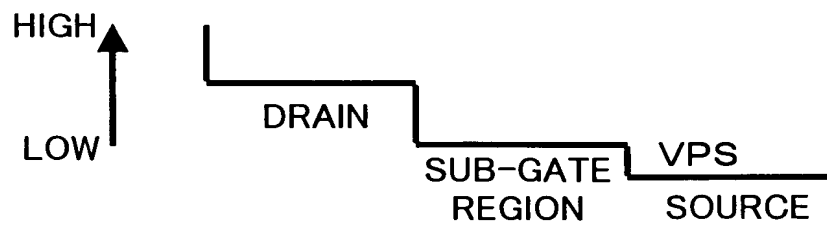


FIG.9D

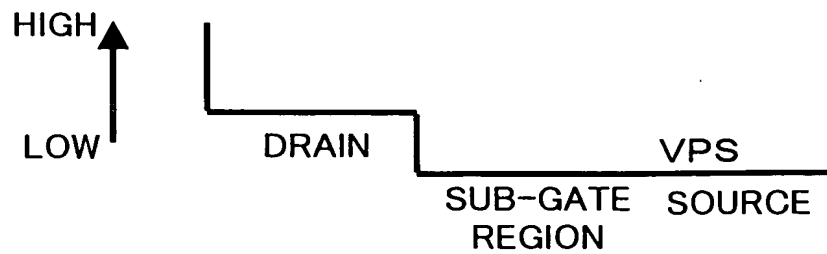
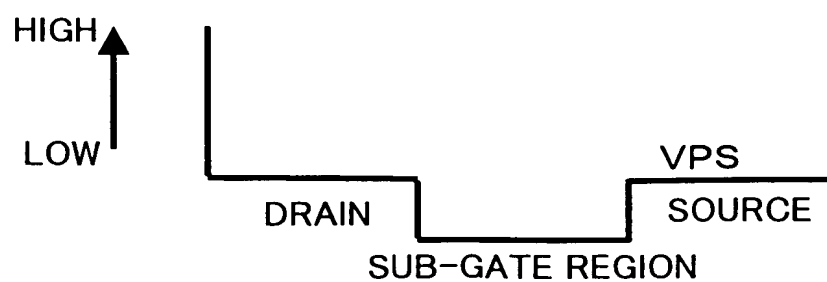
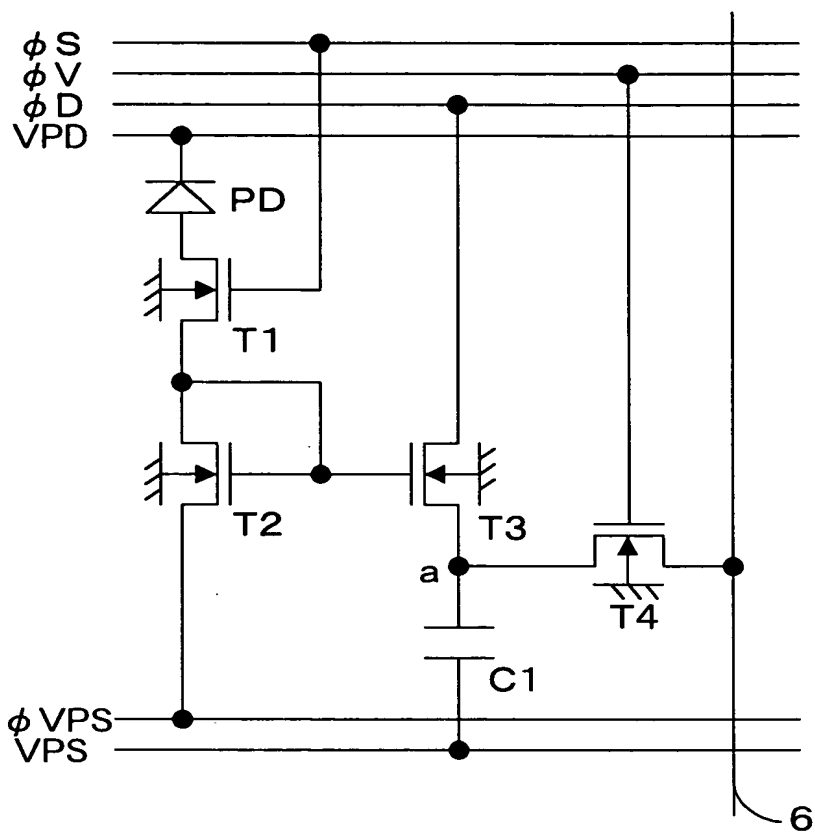


FIG.9E



# FIG.10



# FIG.11

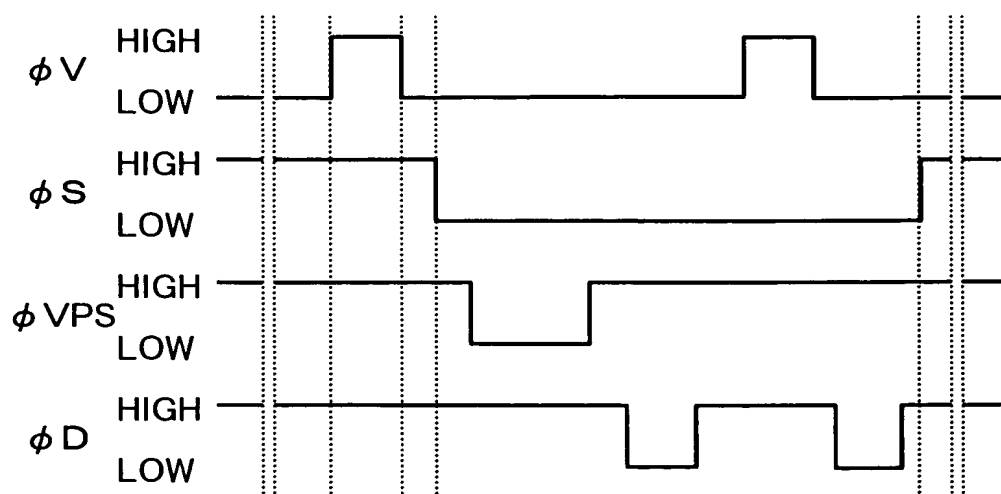




FIG.12A

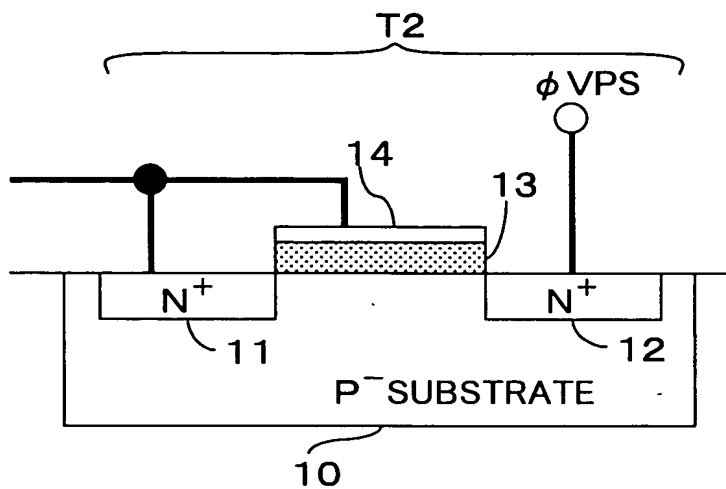


FIG.12B

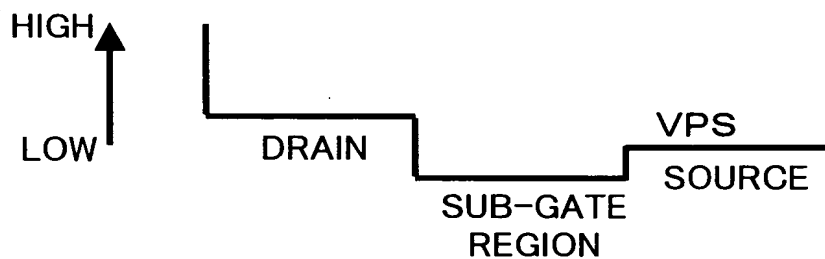


FIG.12C

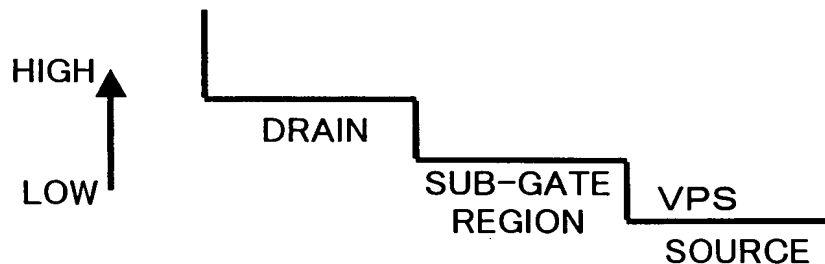


FIG.12D

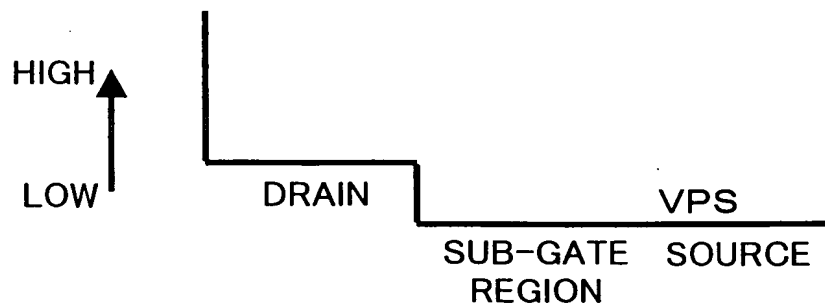


FIG.12E

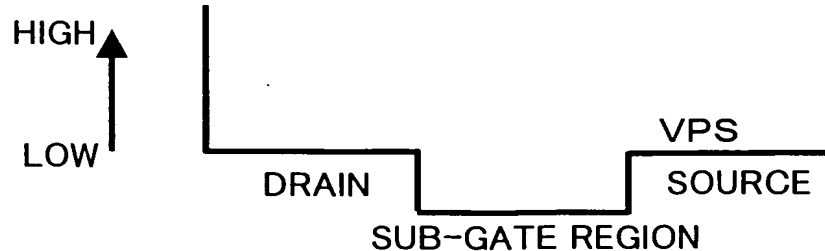


FIG.13

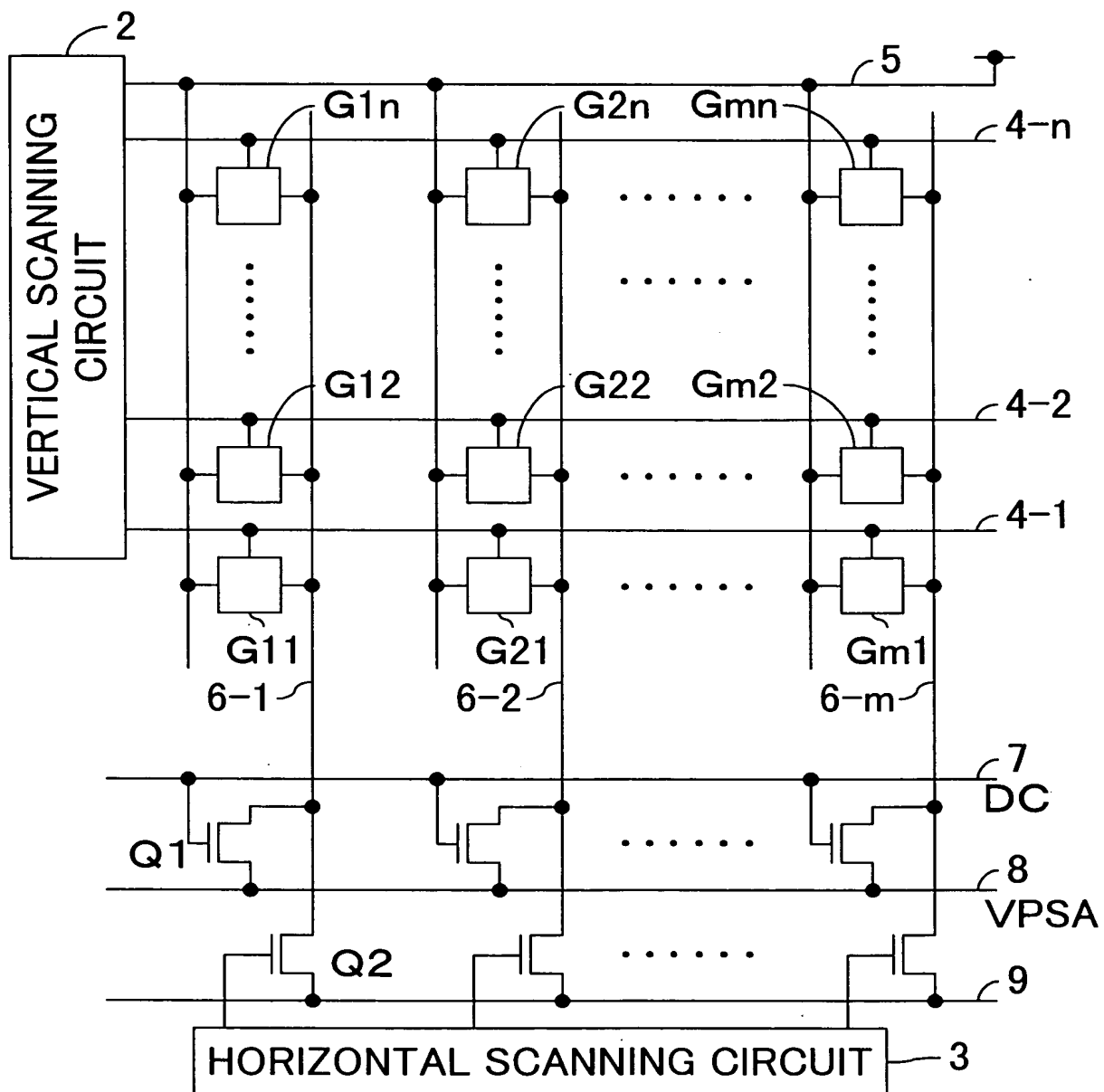


FIG.14A

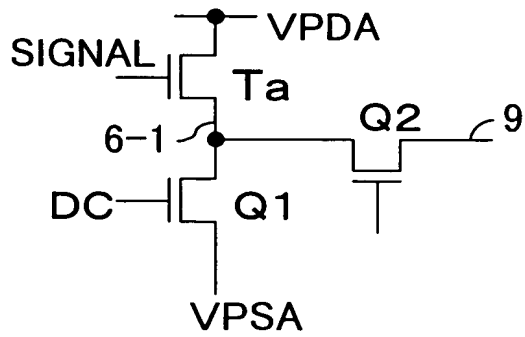


FIG.14B

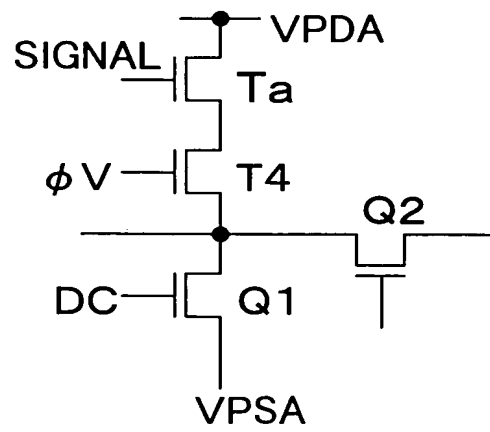
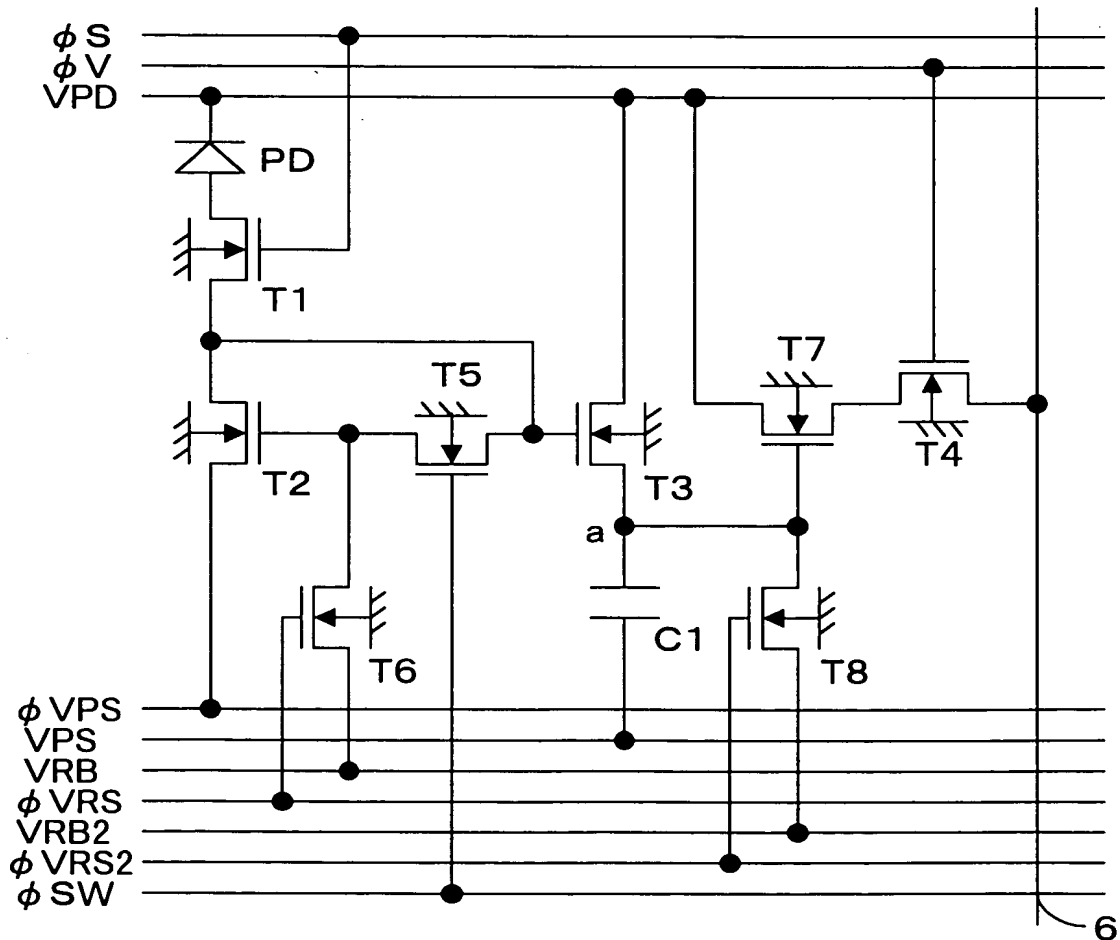
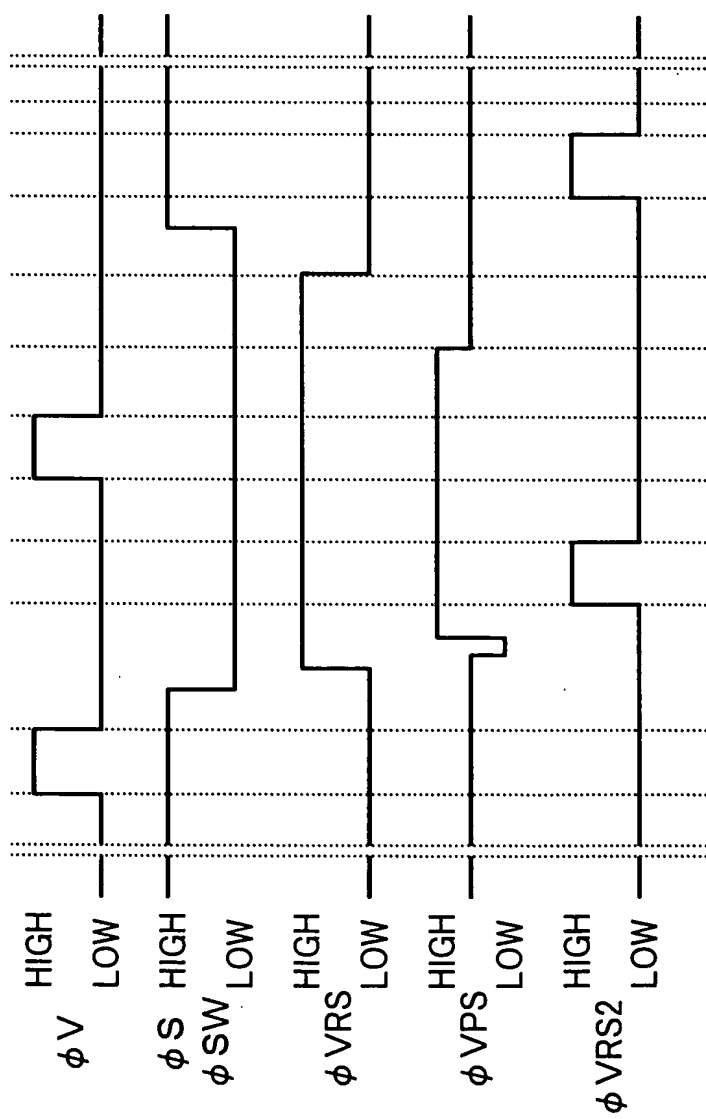


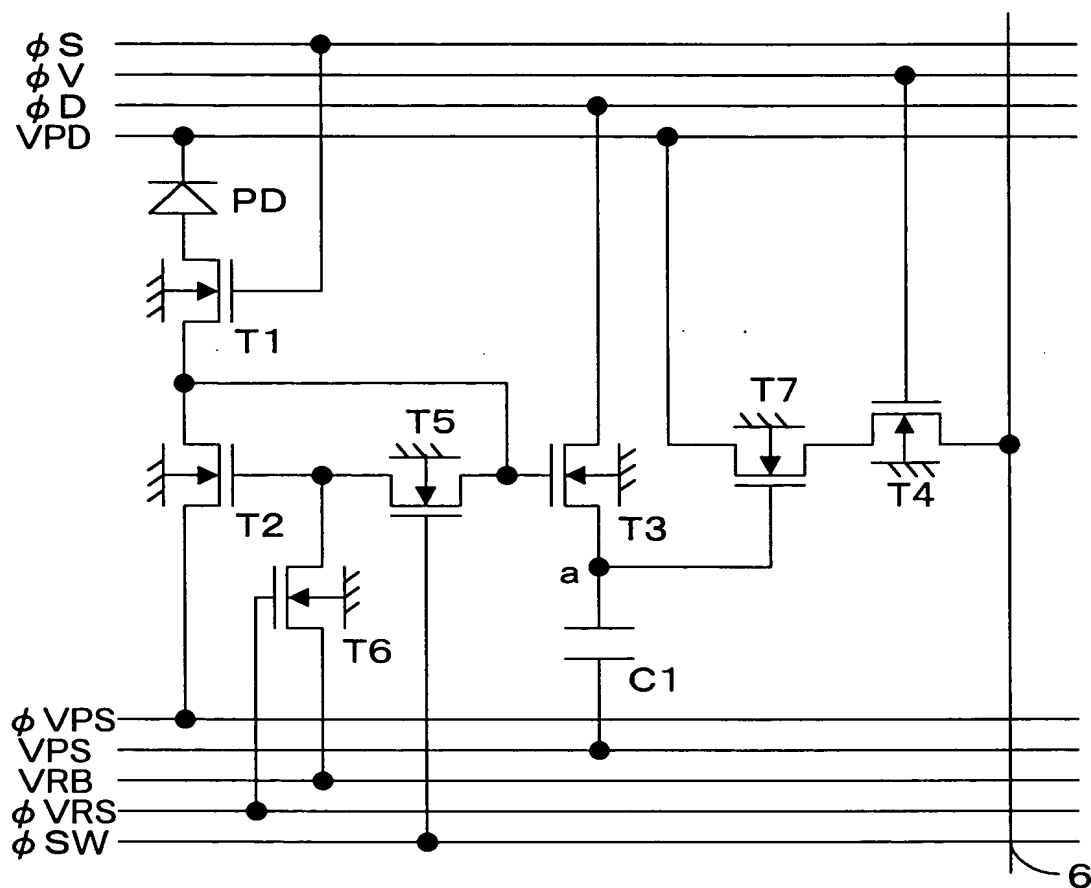
FIG.15

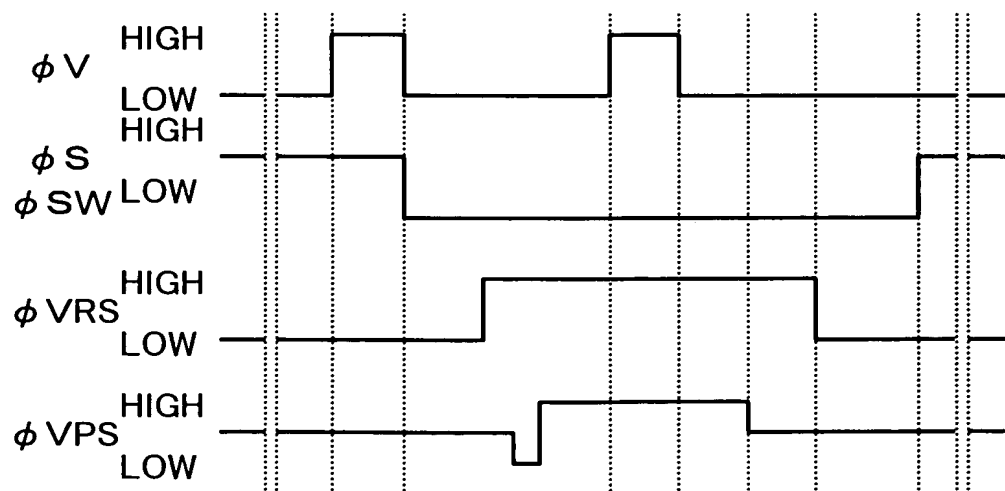


**FIG. 16**

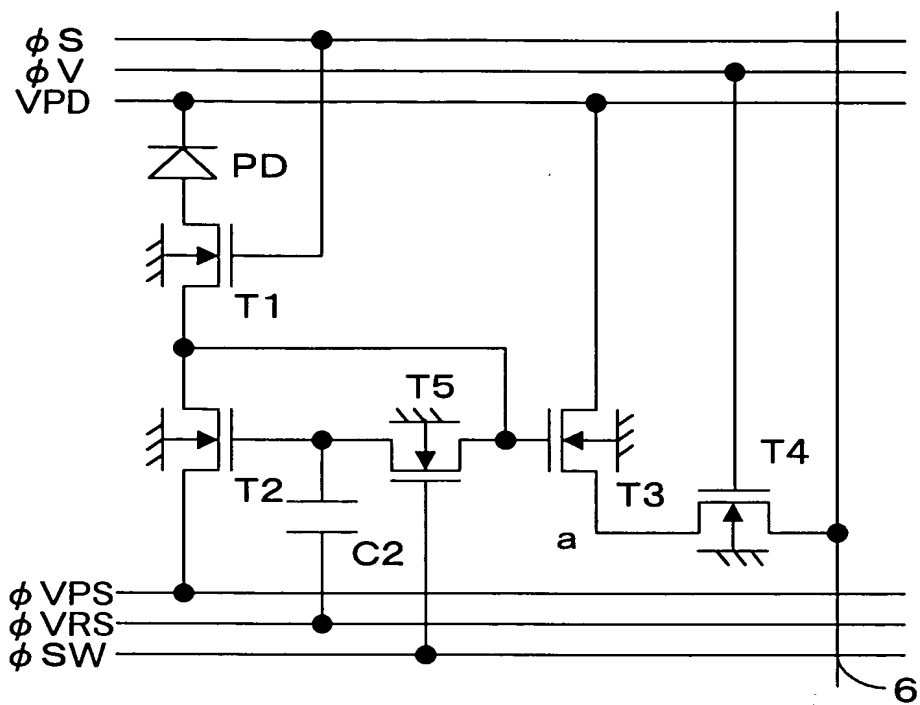


1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

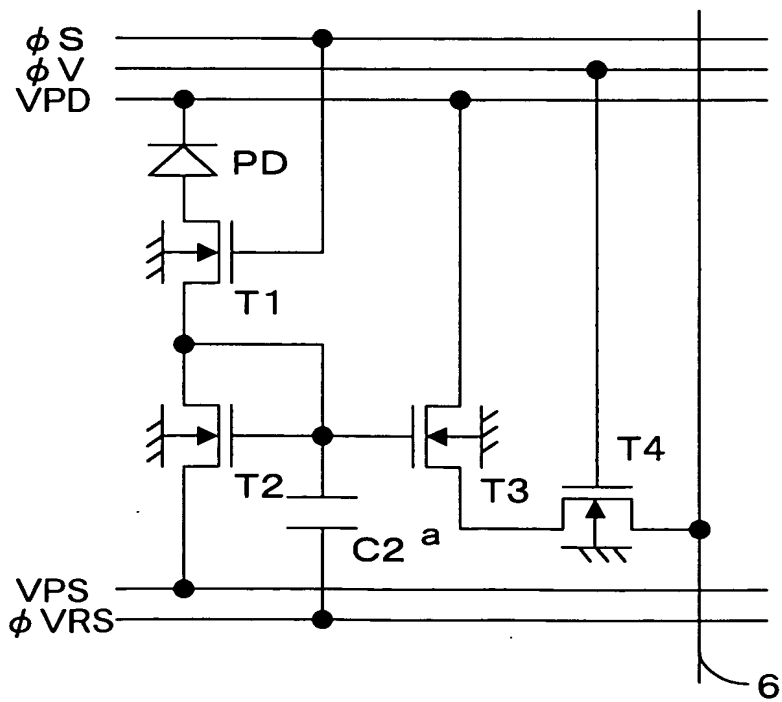


[illegible]

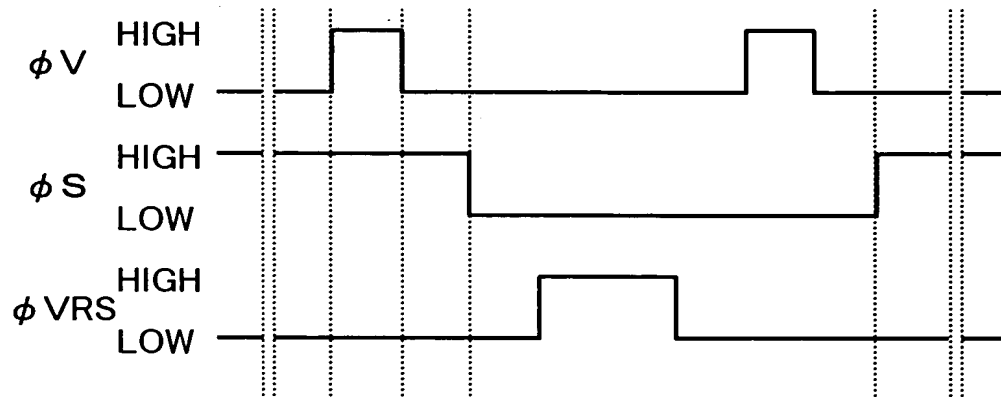
# FIG.20



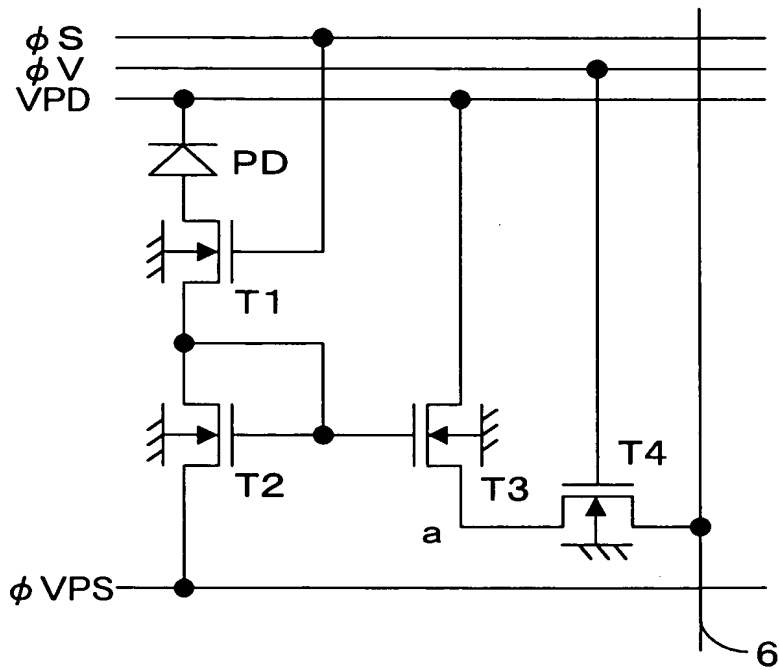
# FIG.21



# FIG.22

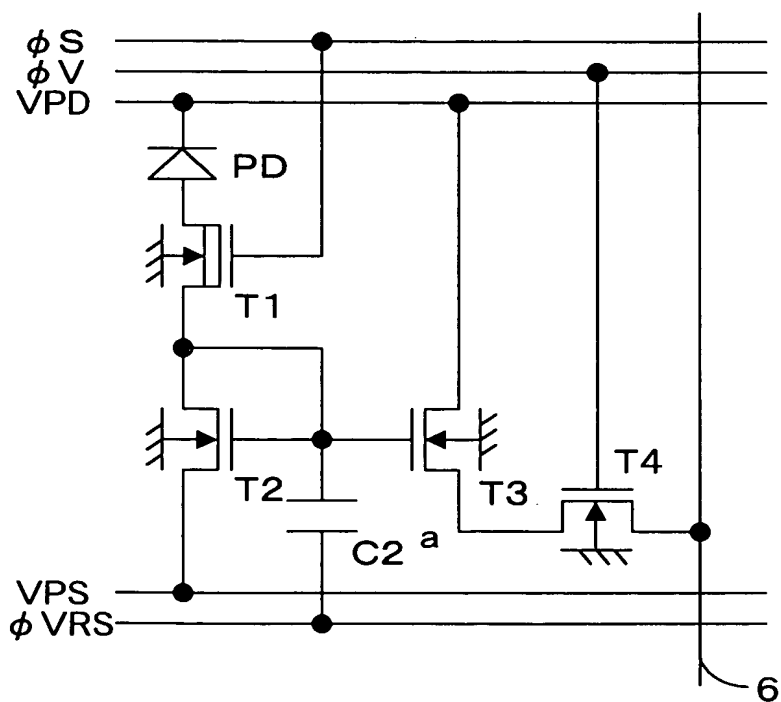


# FIG.23

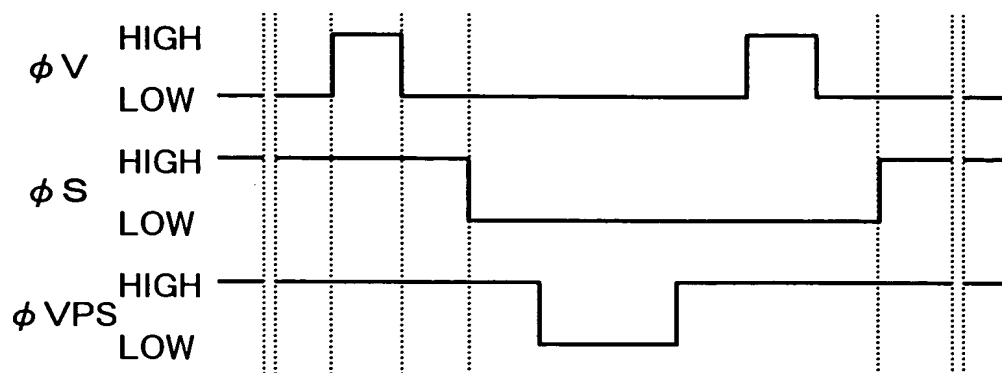




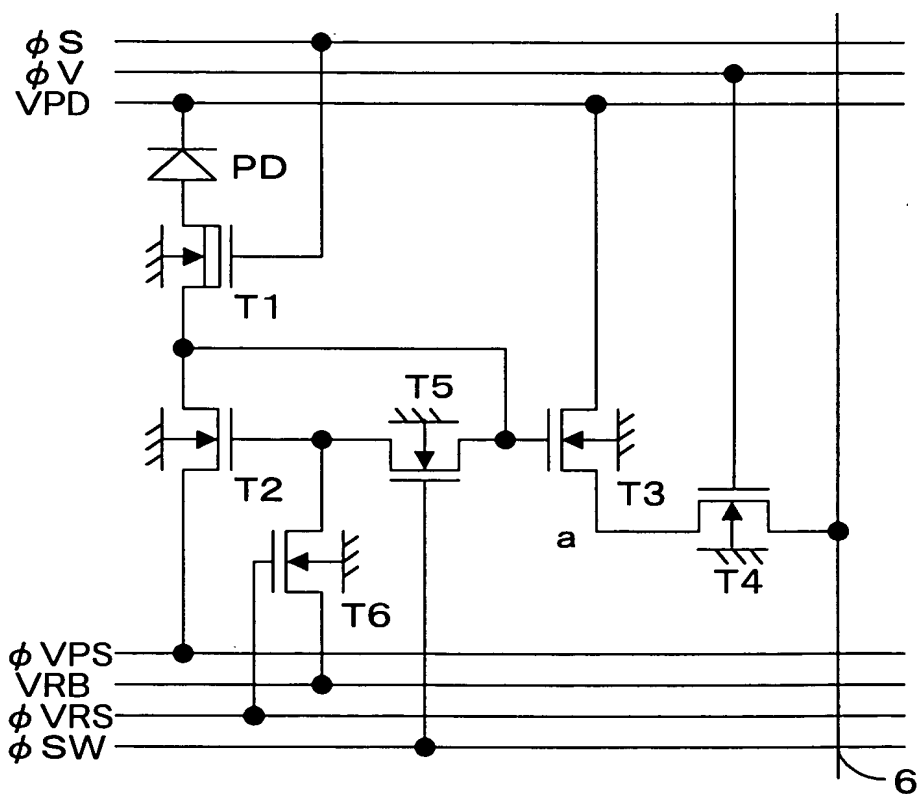
1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.



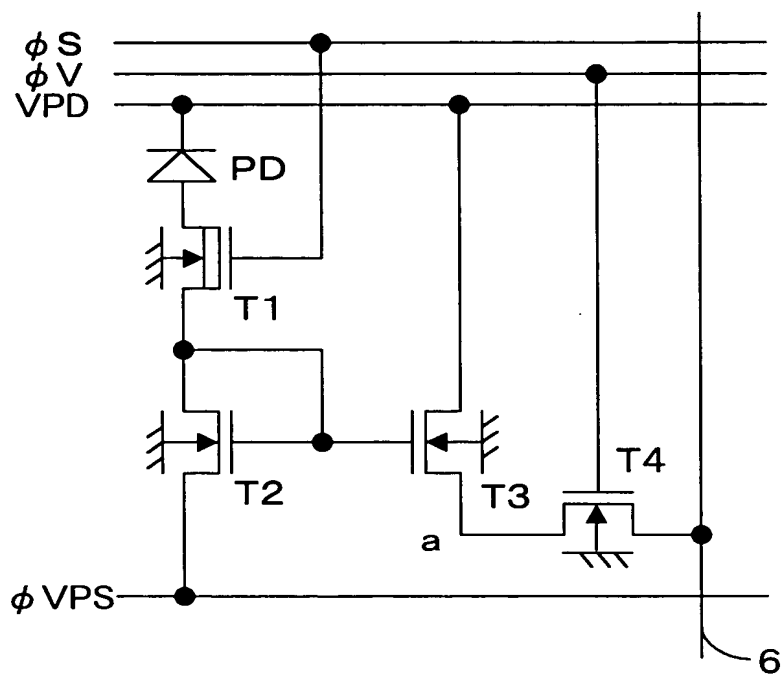
# FIG.24



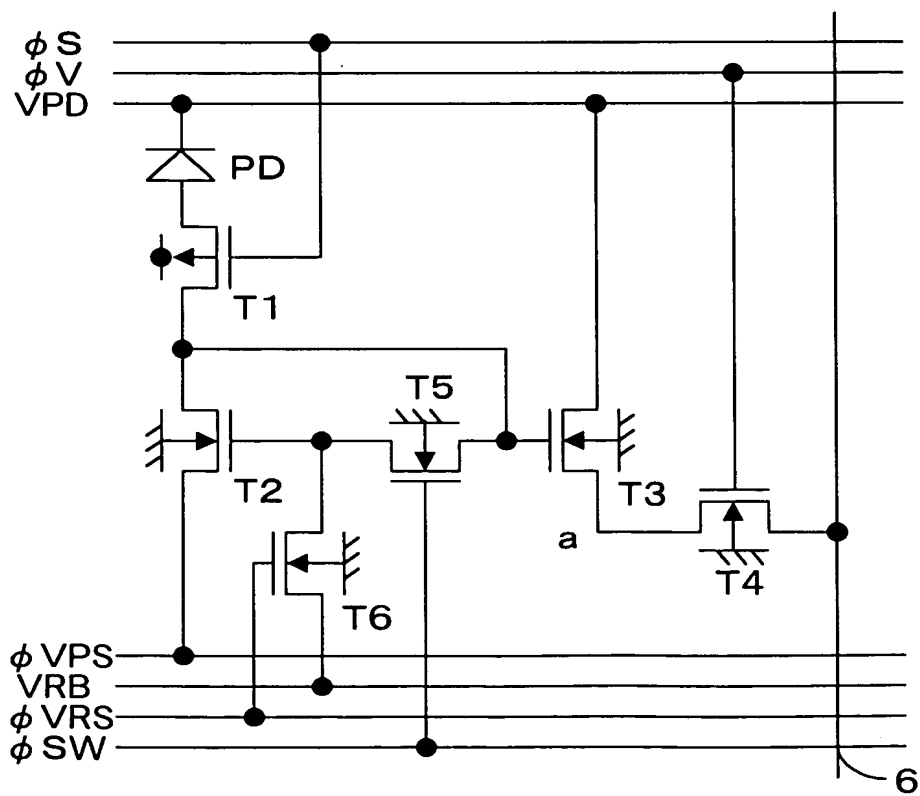
# FIG.25



# FIG.28



# FIG.29



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FIG.30

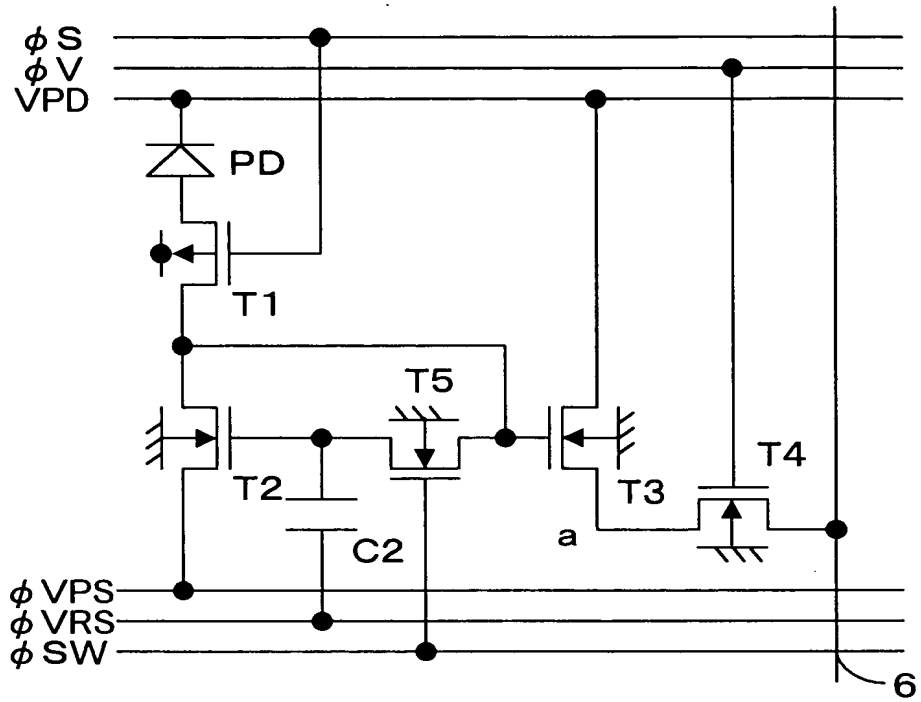
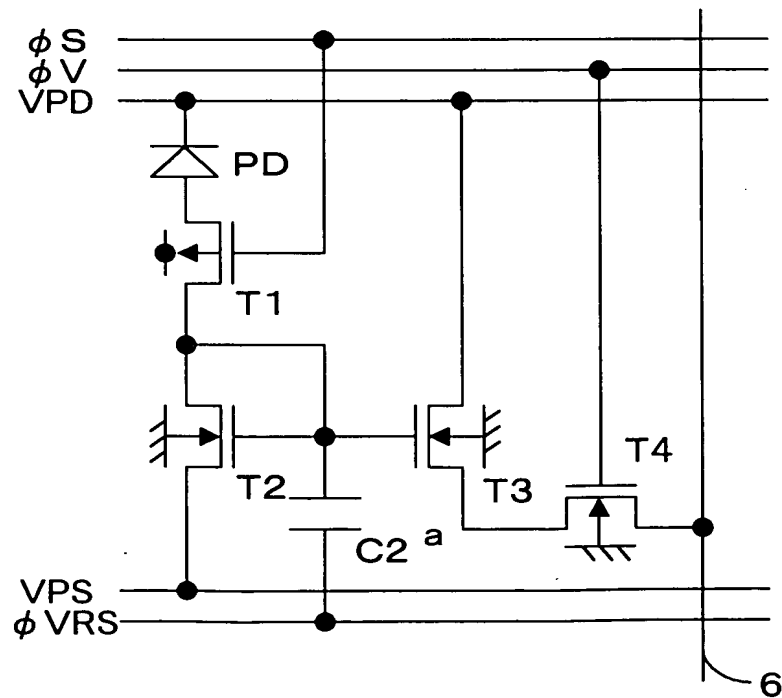
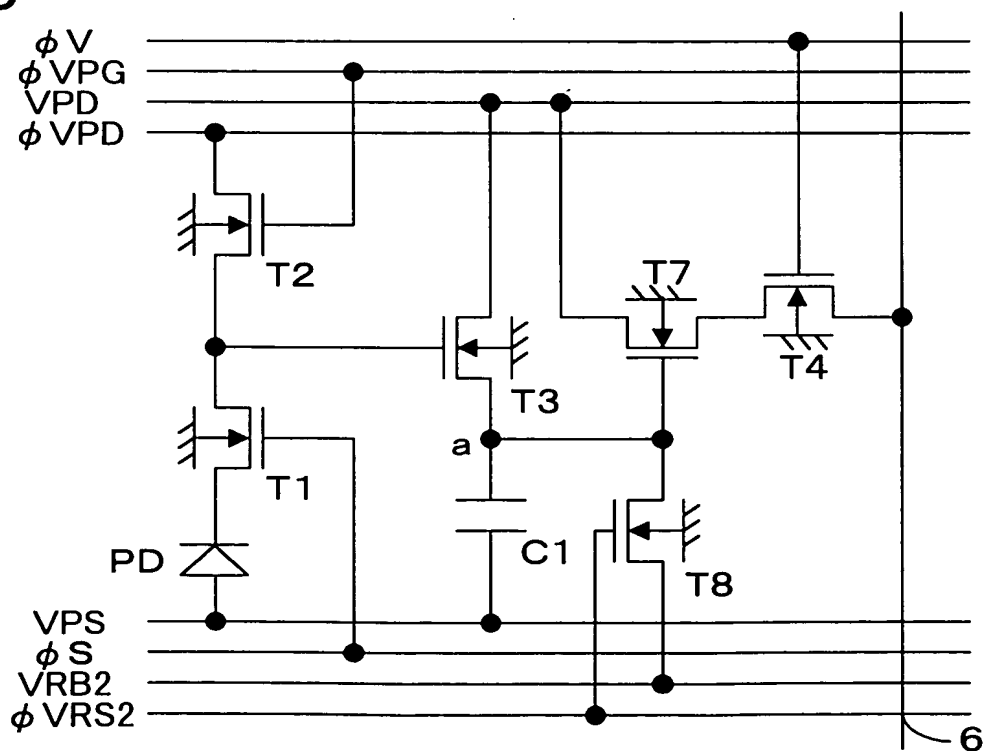


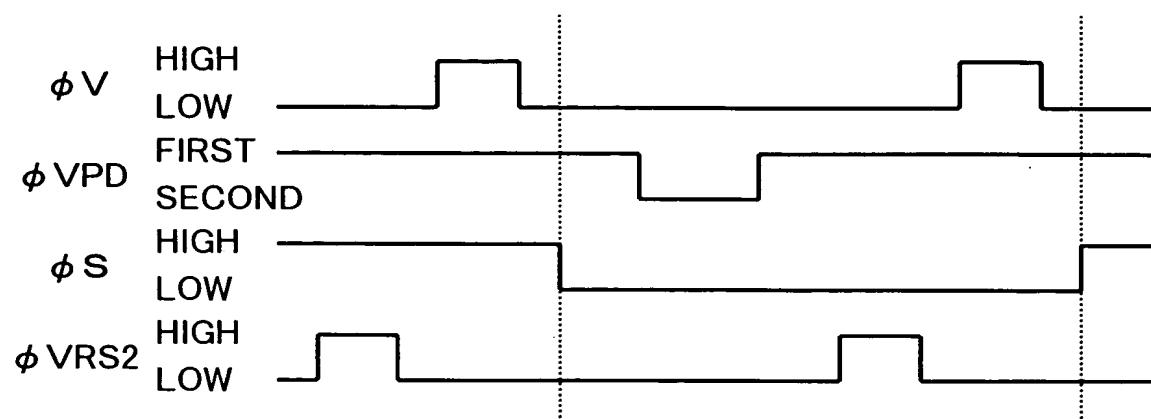
FIG.31



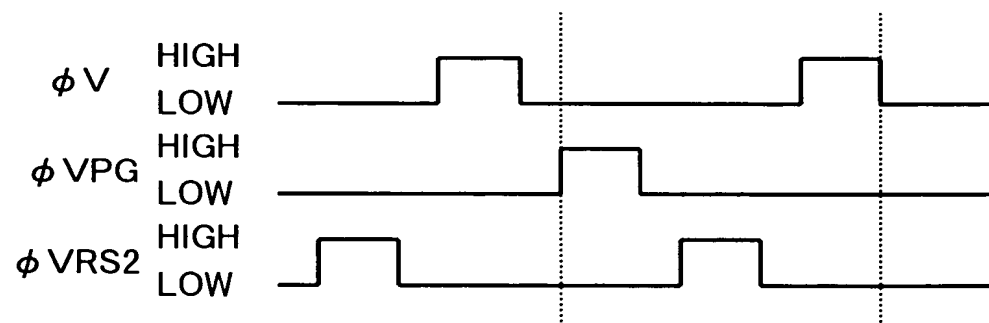
**THE** **NEW** **YORK** **PUBLIC** **LIBRARY**



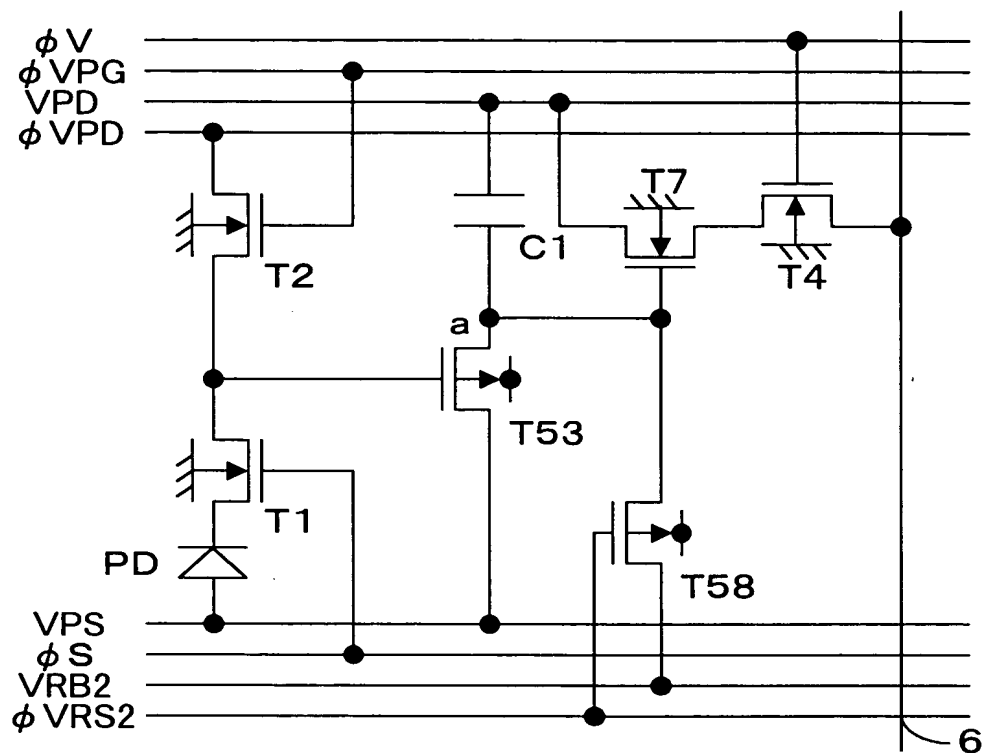
# FIG.34



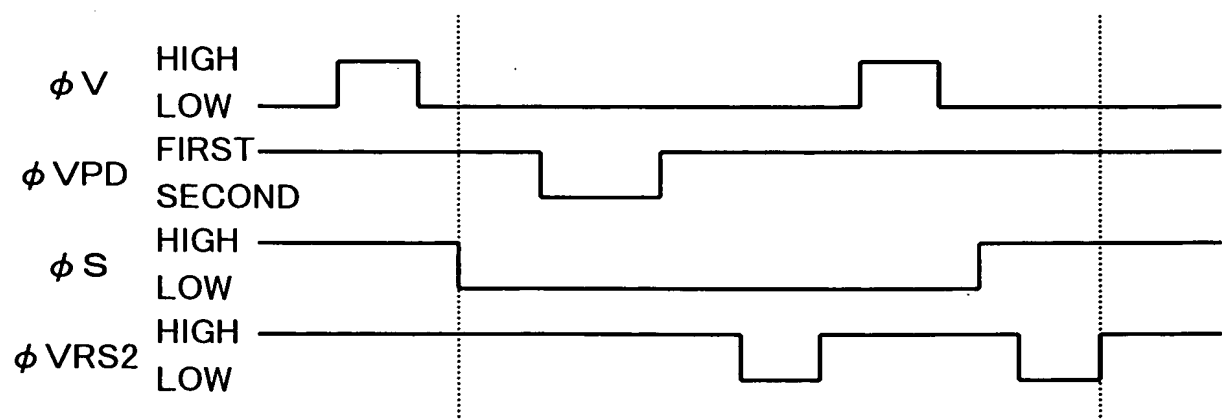
# FIG.35



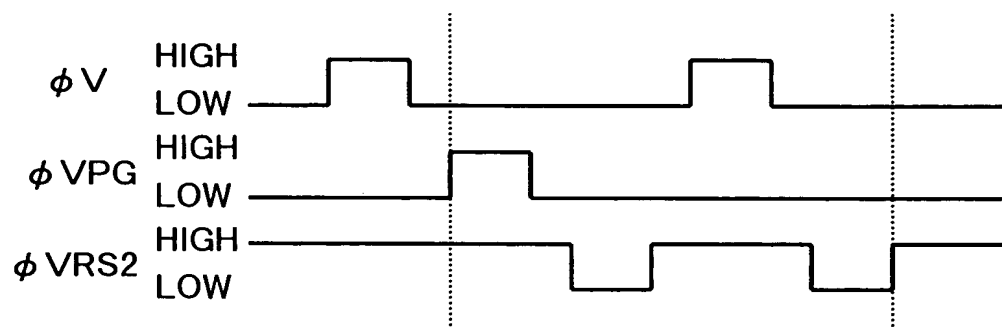
# FIG.36



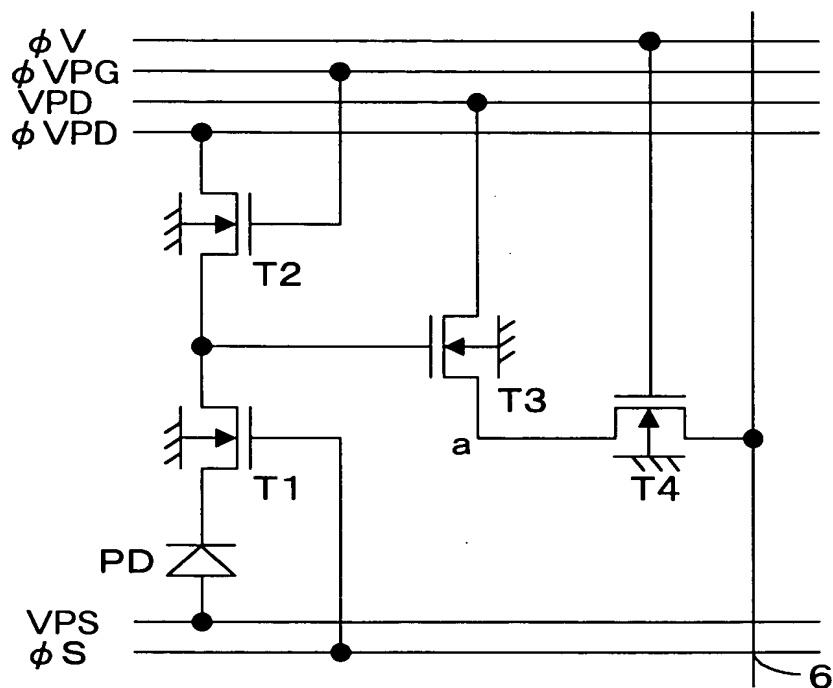
# FIG.37



# FIG.38

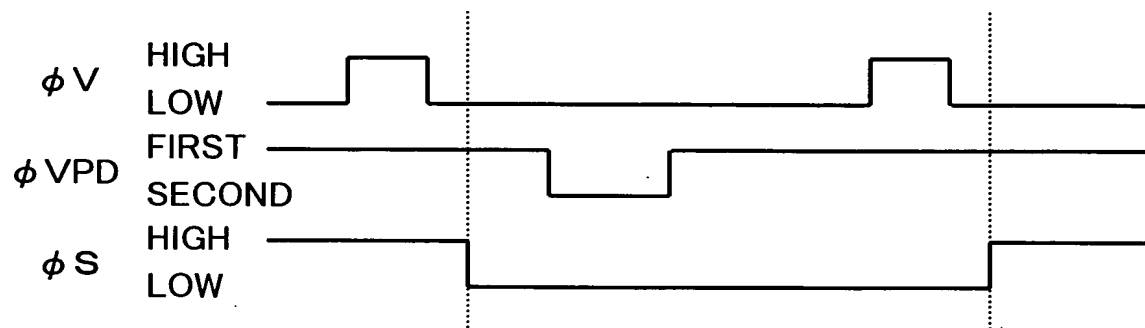


# FIG.39





# FIG.40



# FIG.41

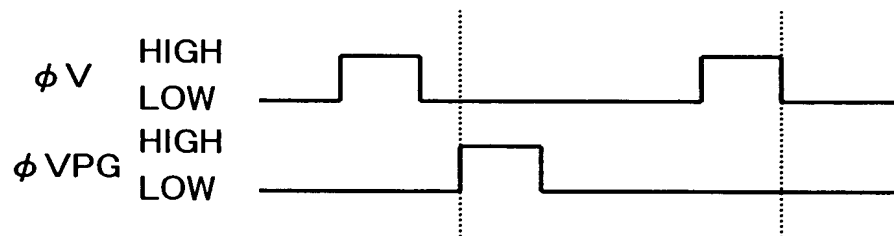
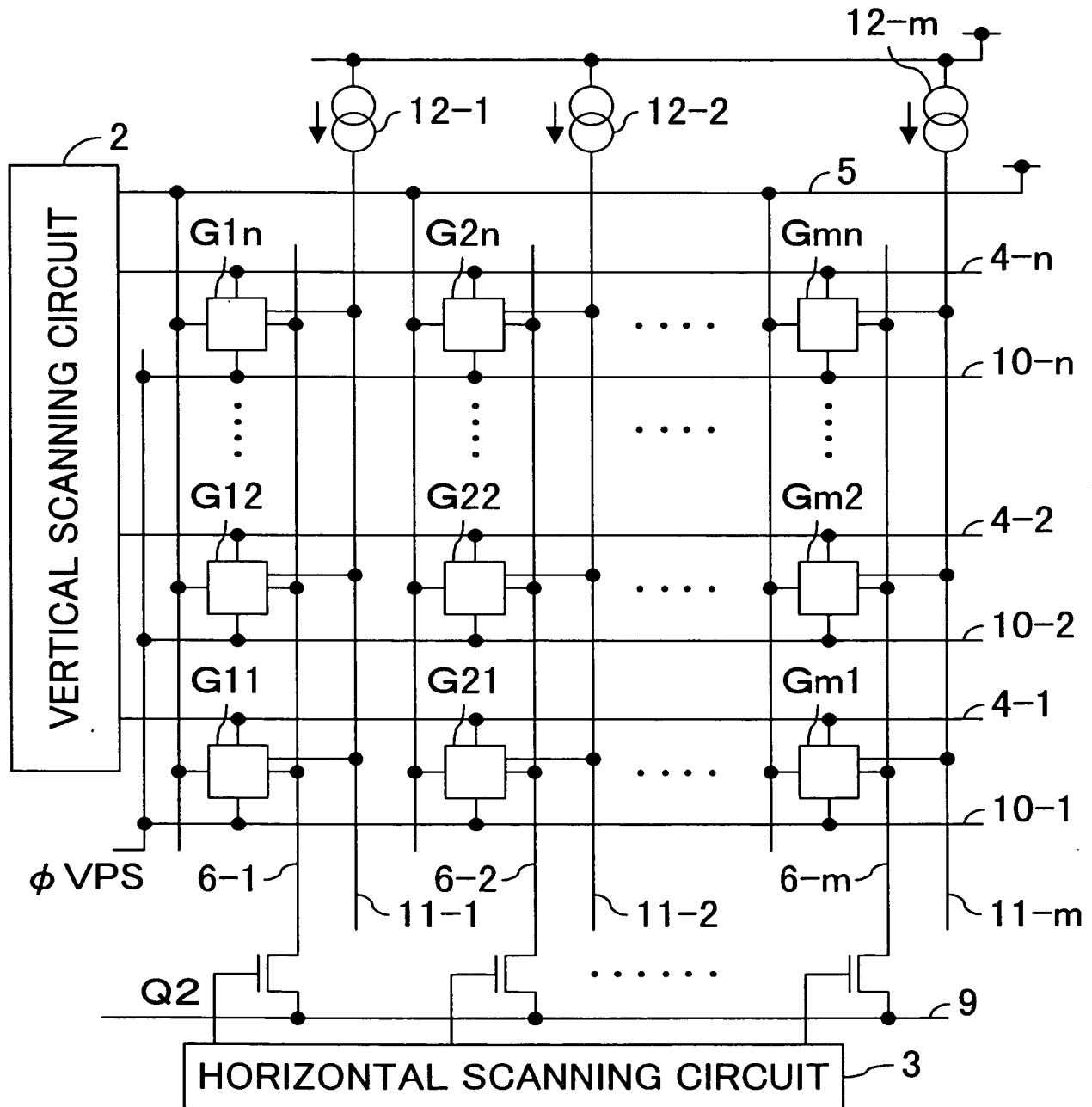
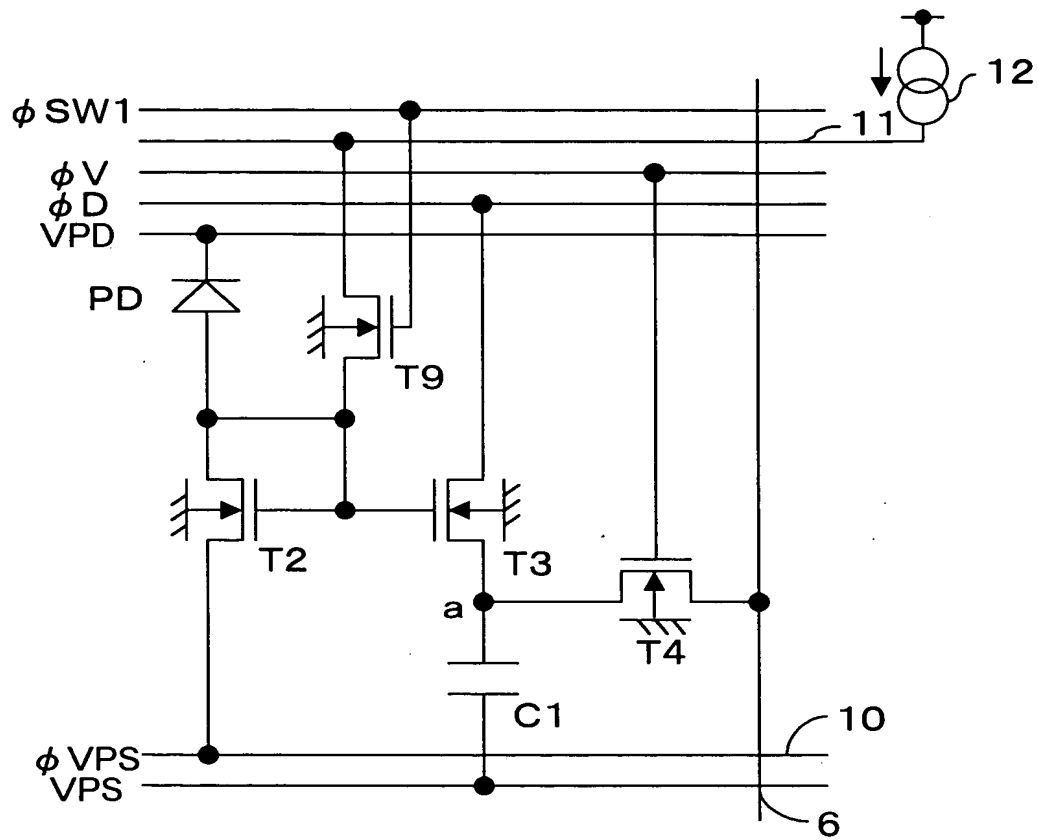


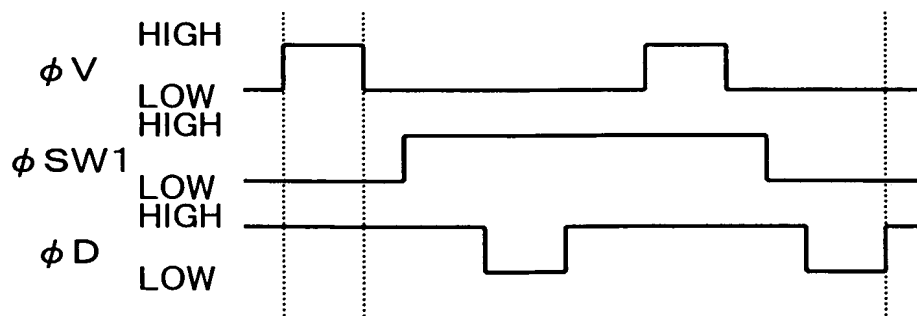
FIG.42



# FIG.43

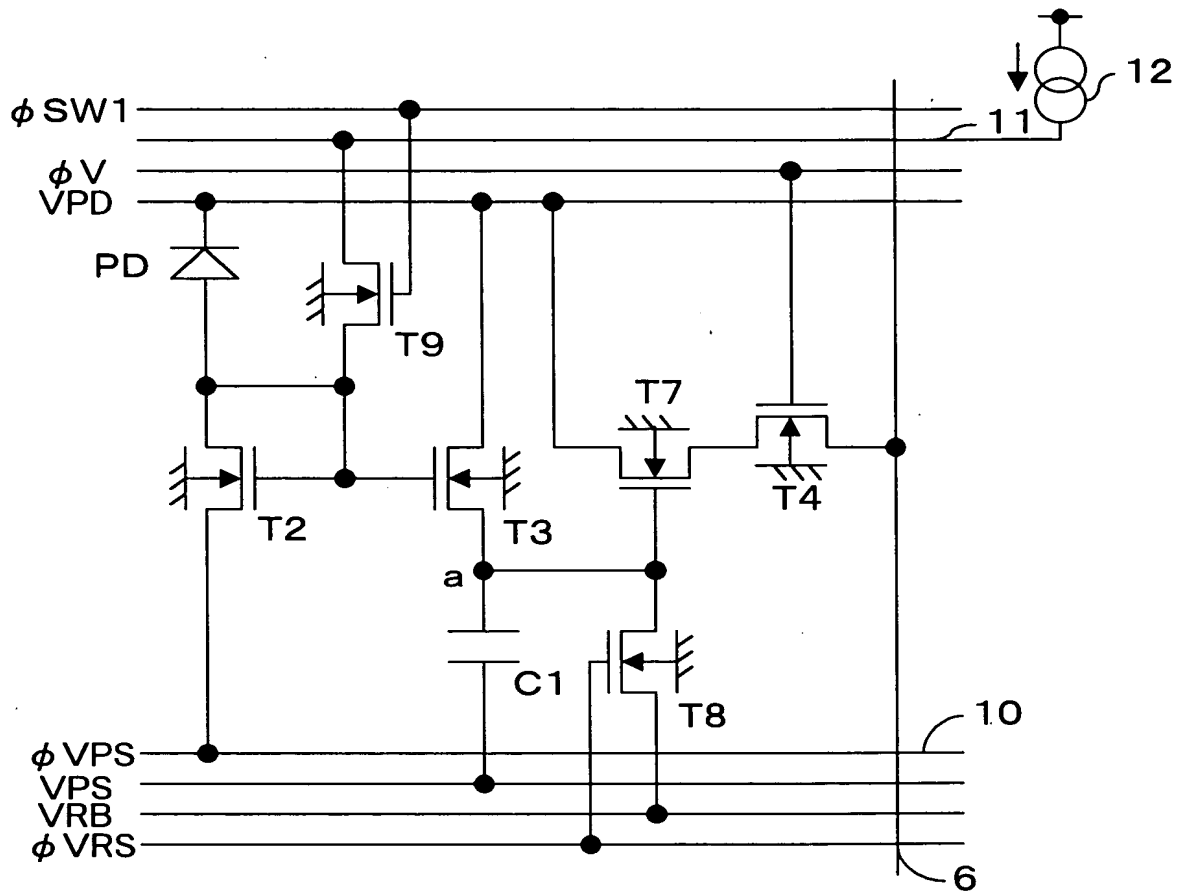


# FIG.44





# FIG.46



# FIG.47

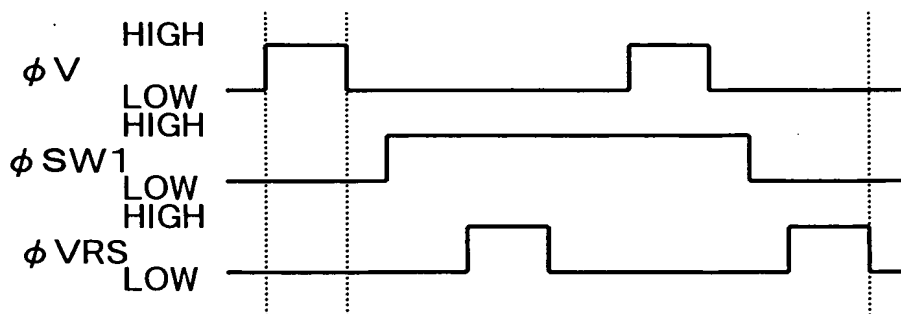
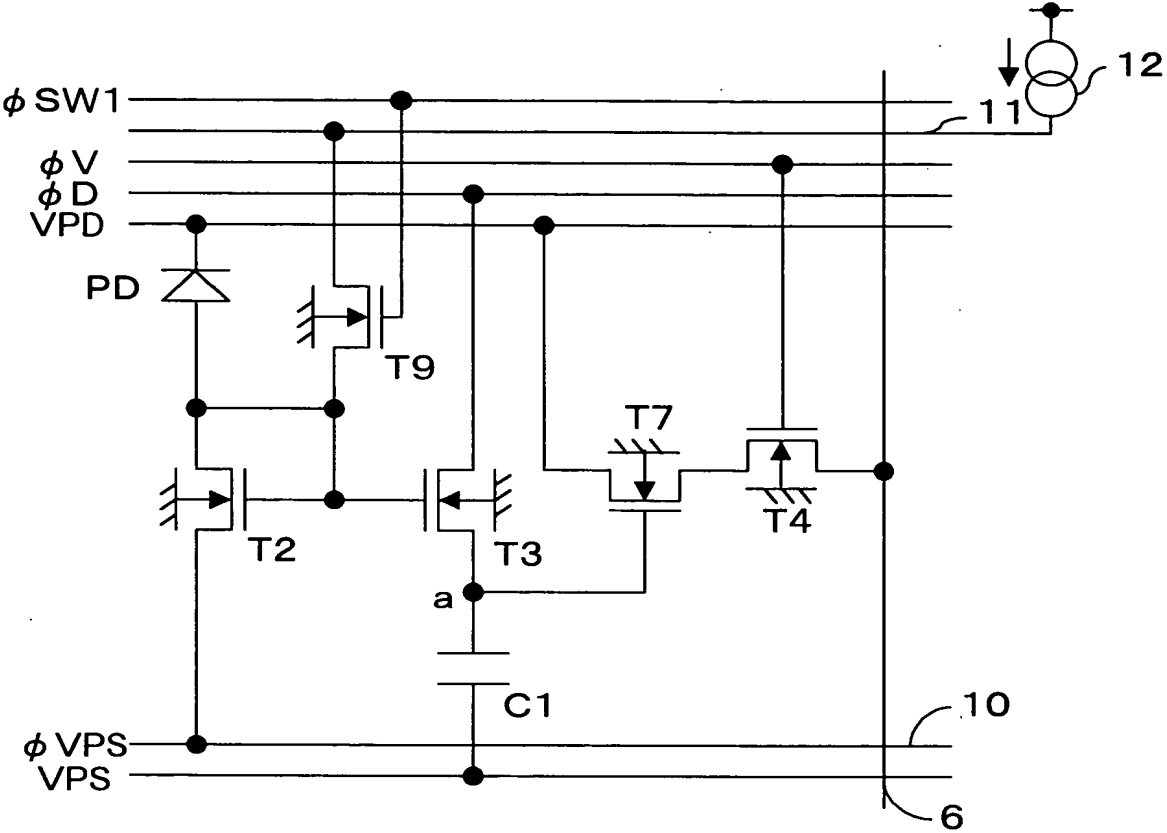
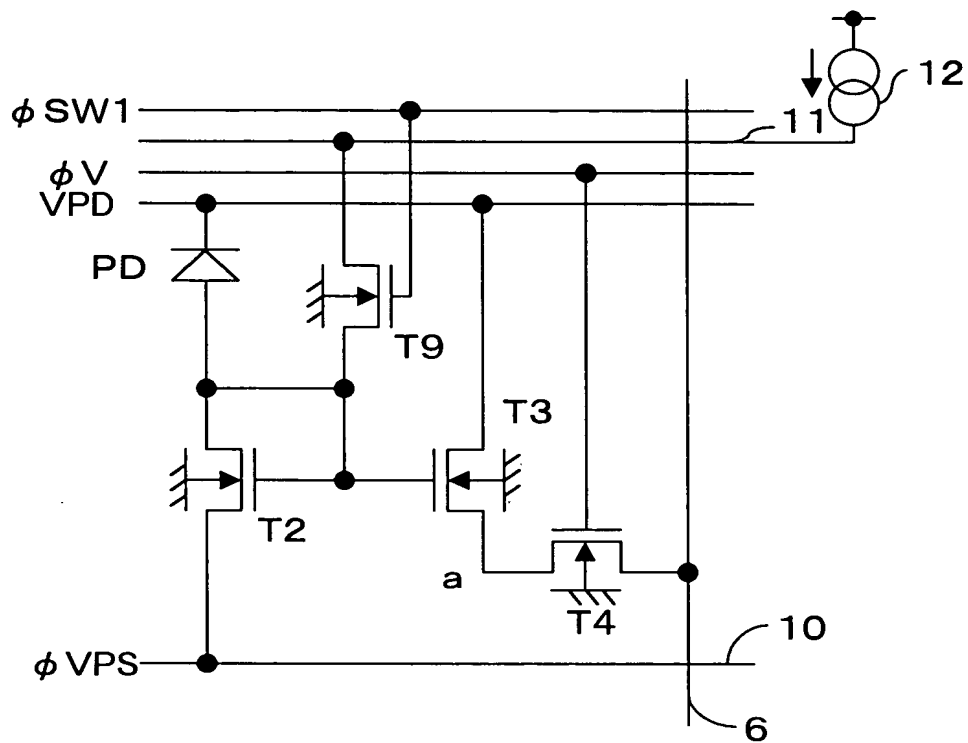


FIG.48

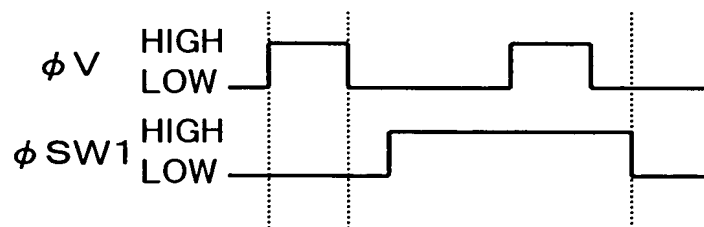


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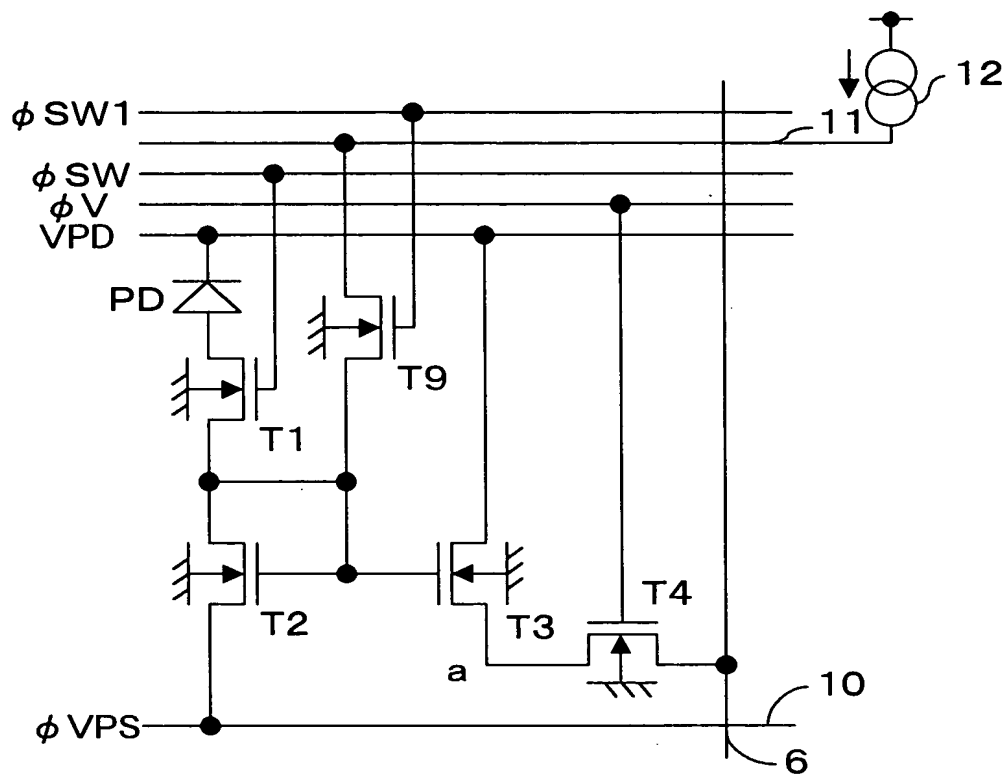
# FIG.49



# FIG.50



# FIG.51



# FIG.52

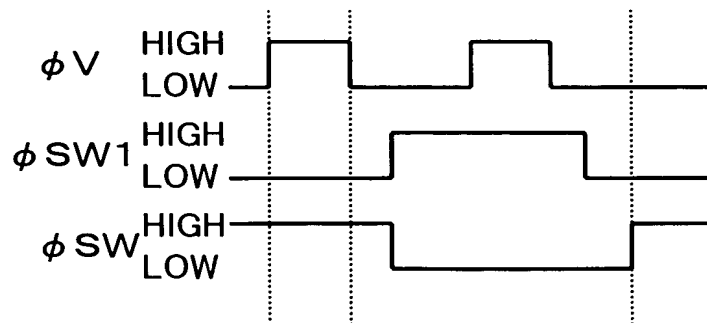










FIG.57

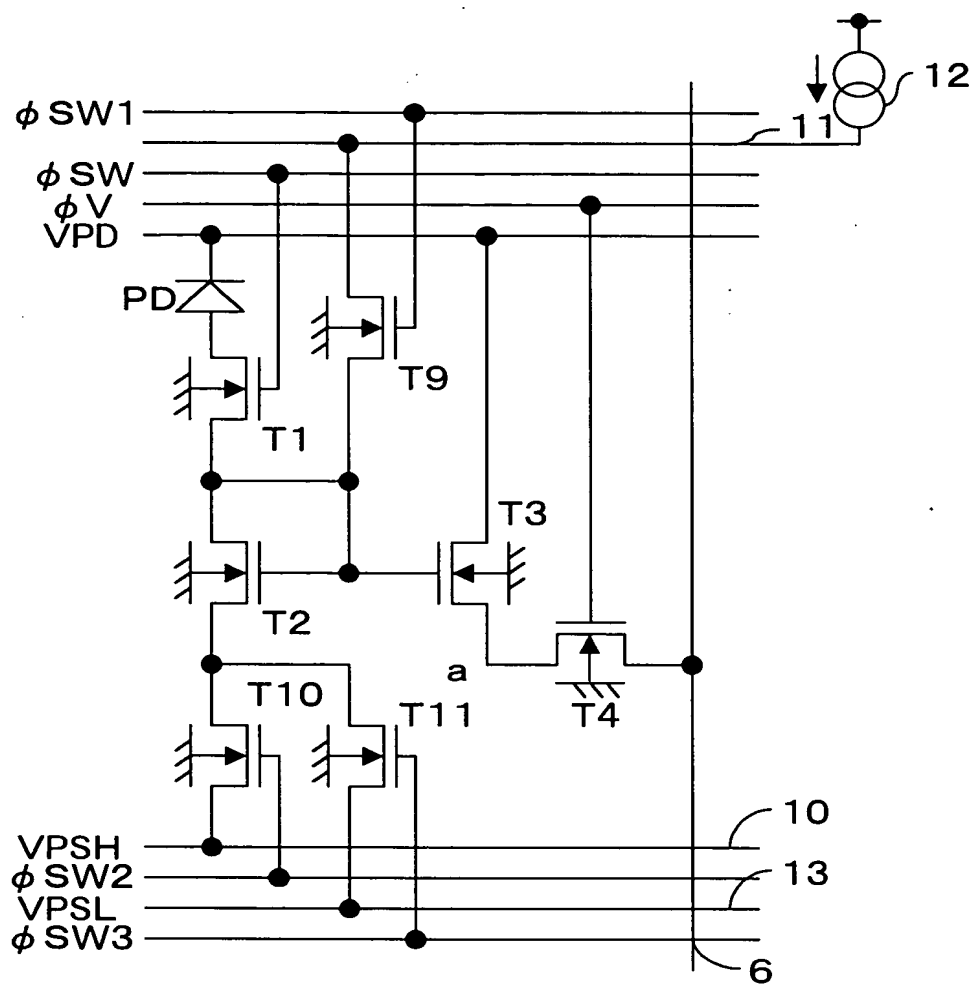


FIG.58

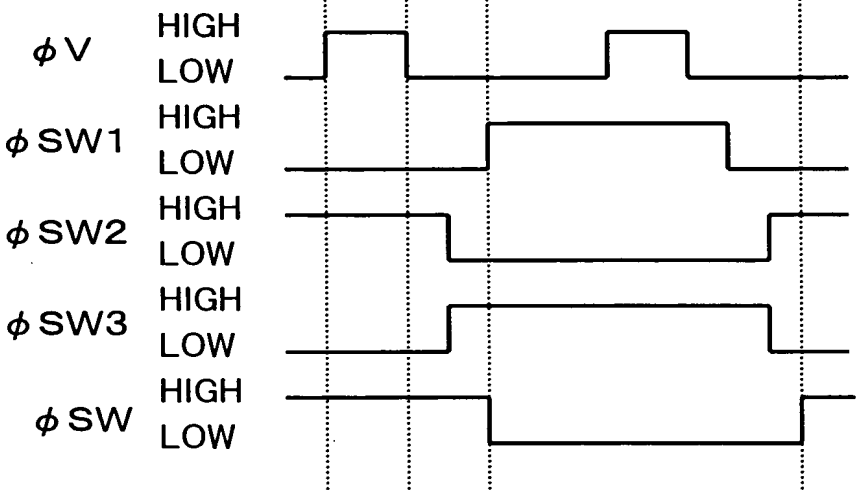
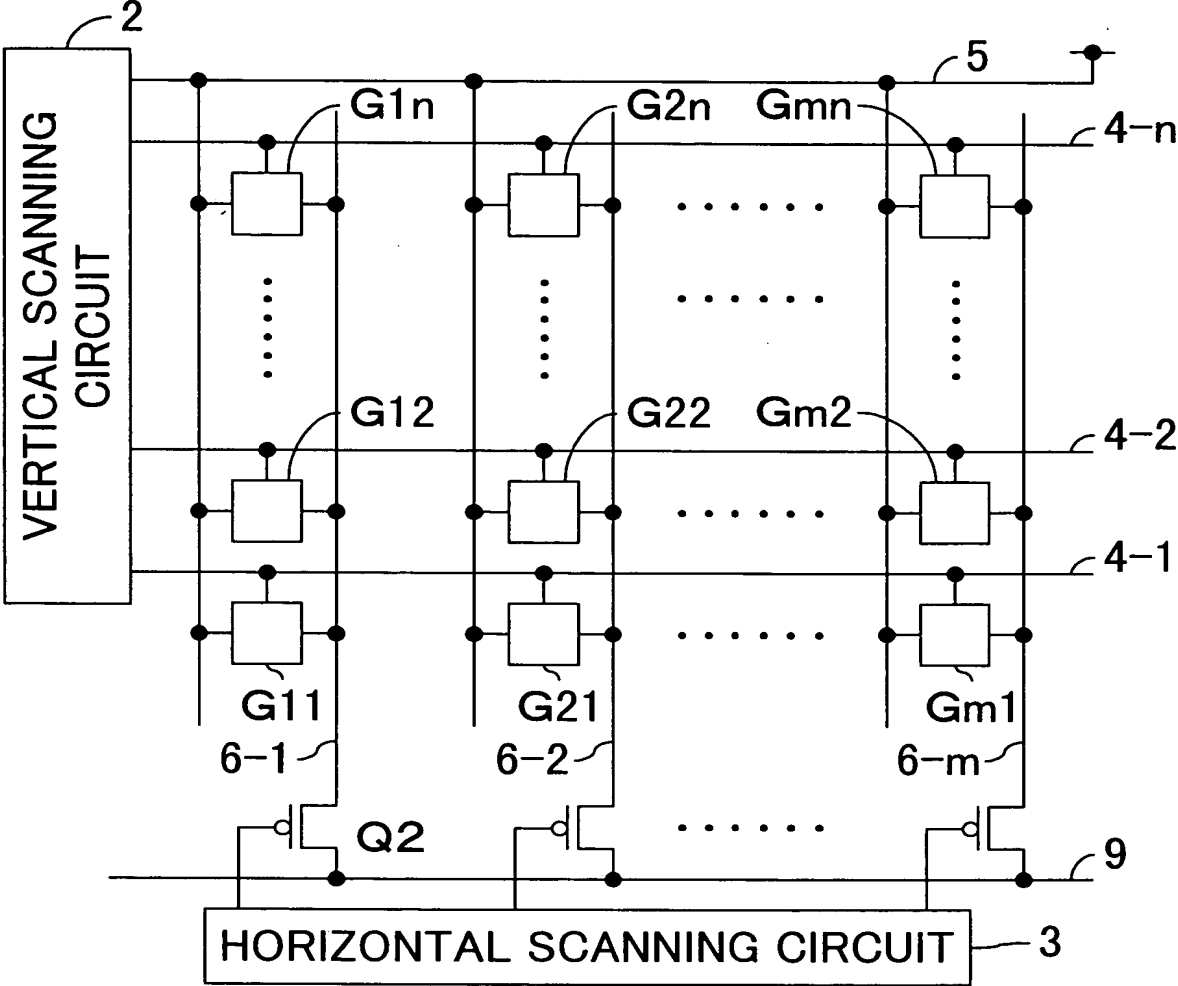
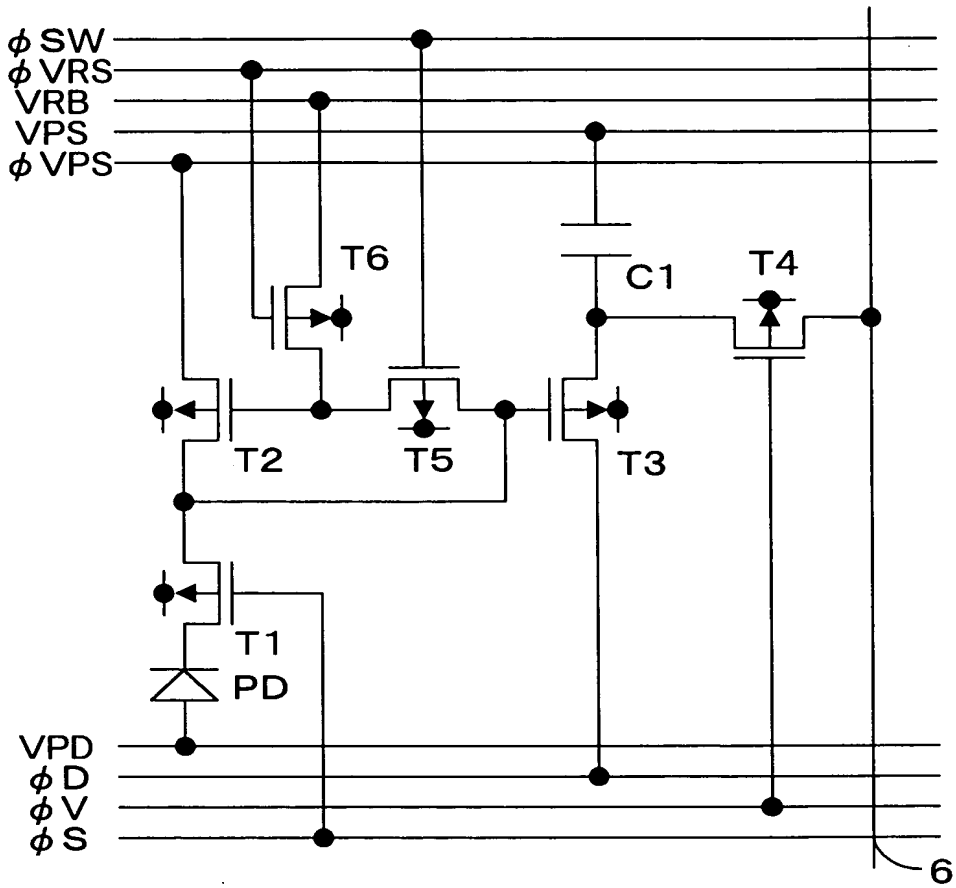


FIG.59



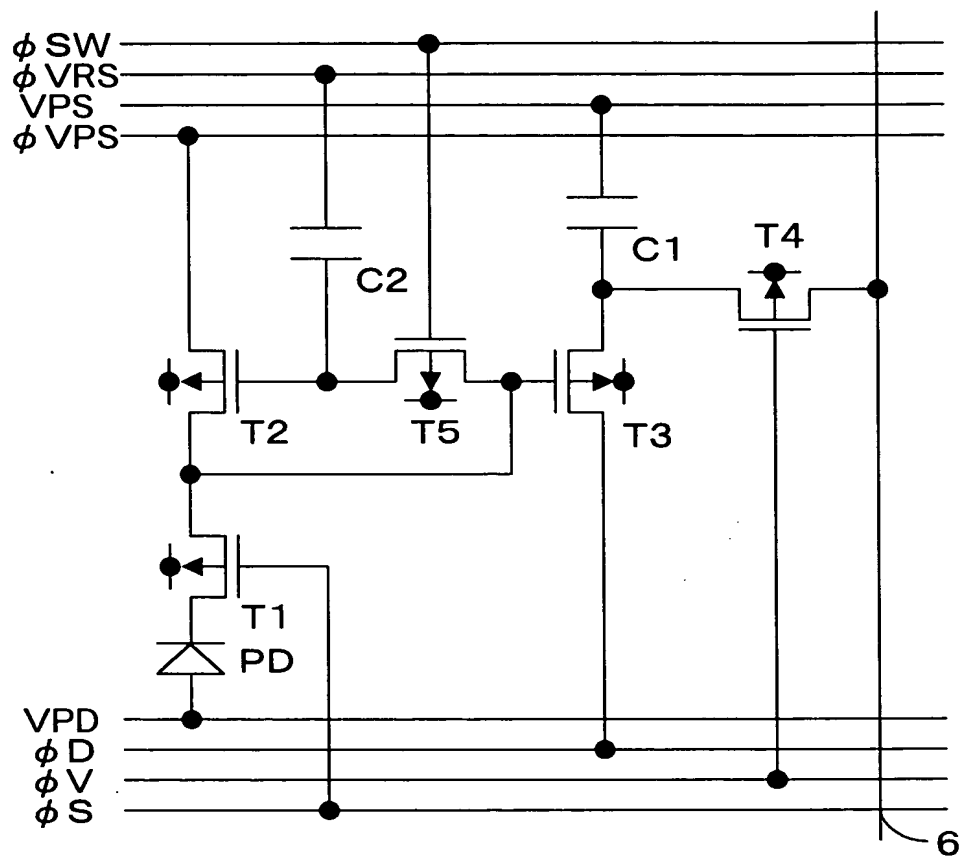
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FIG.60



005720 5546T060

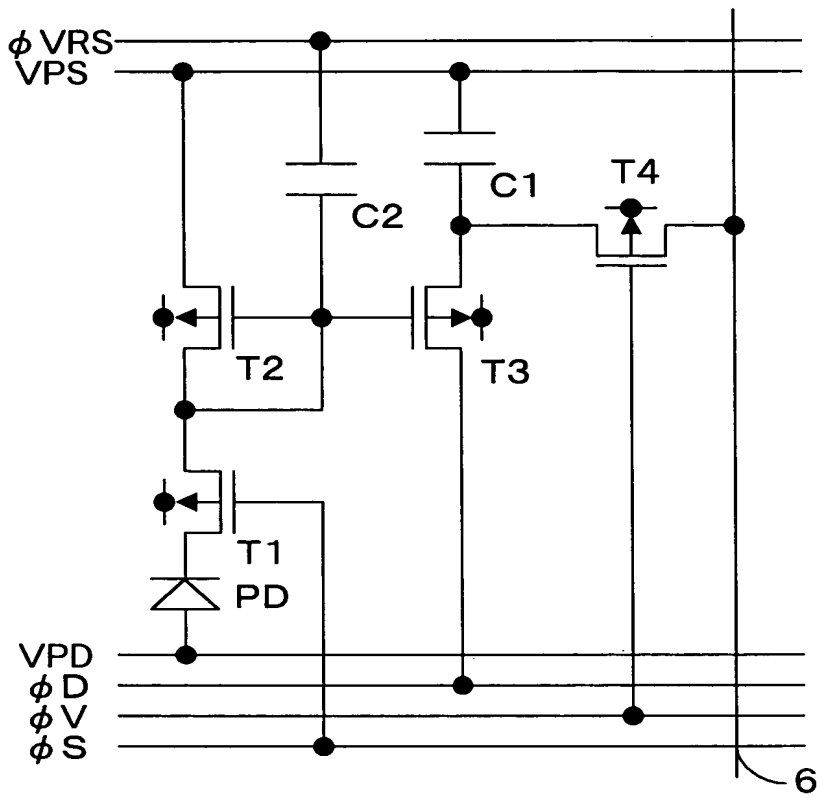
FIG.61



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FIG.62



# FIG.63

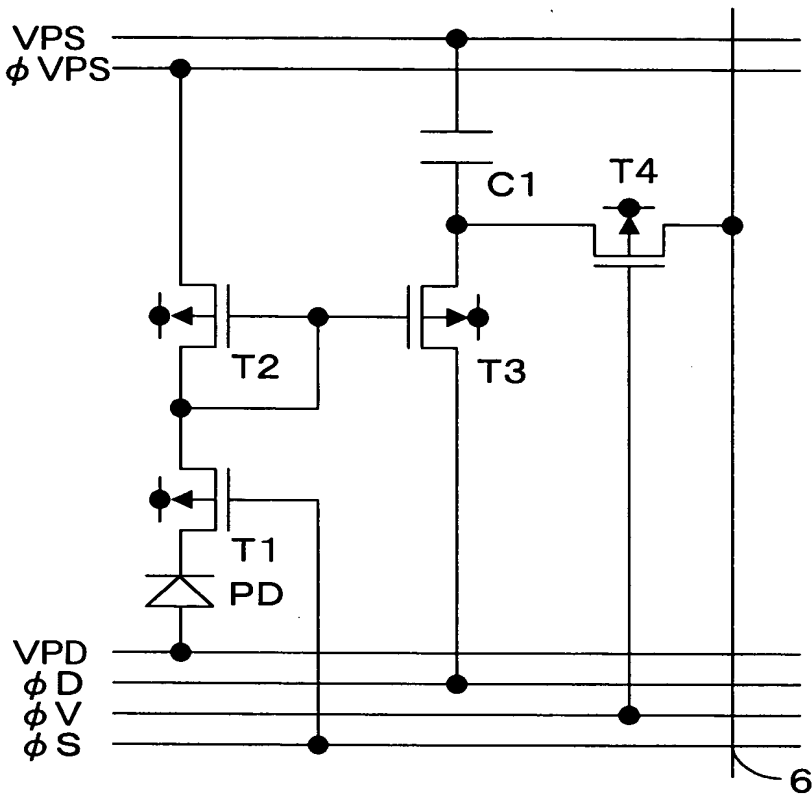
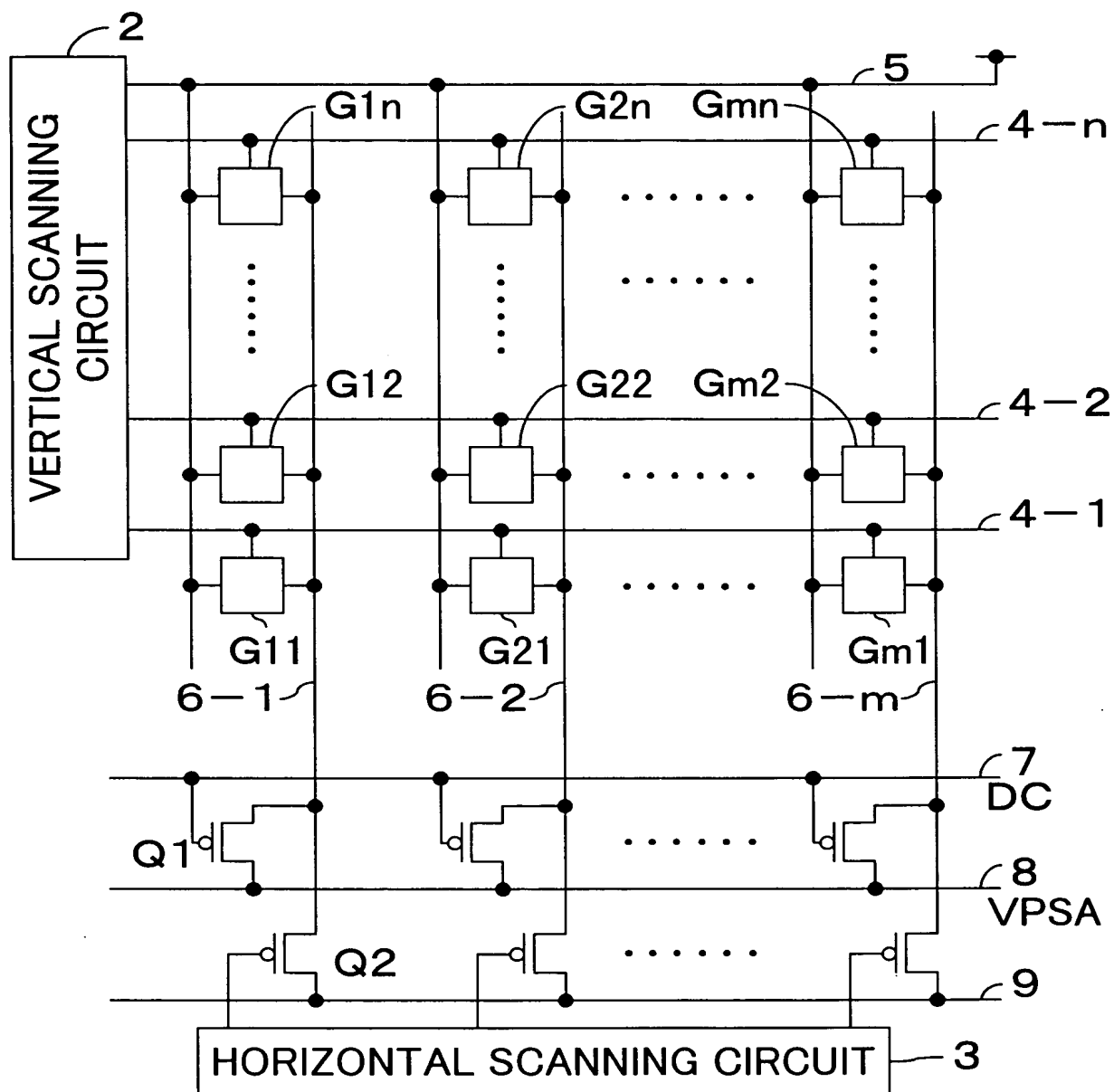
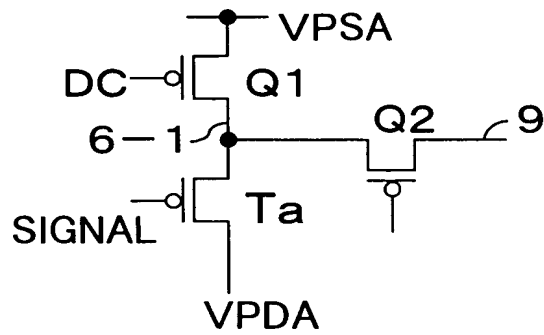


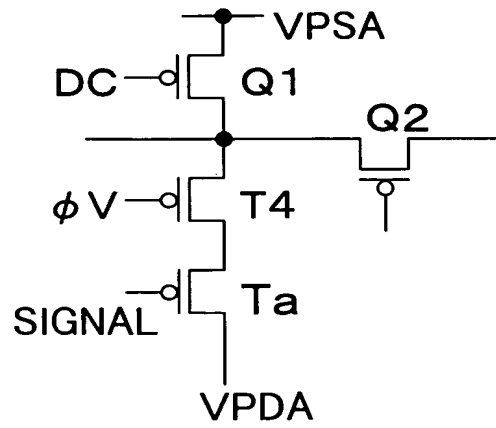
FIG.64



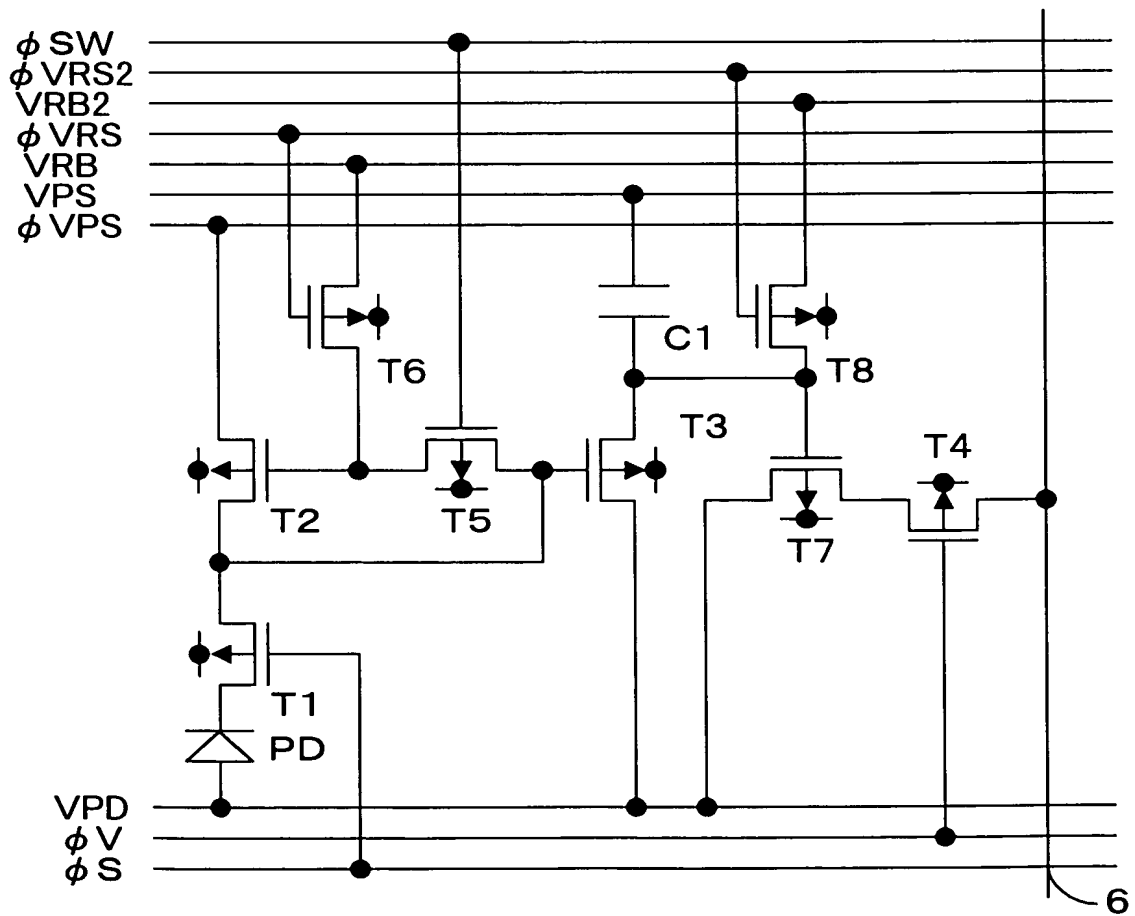
# FIG.65A



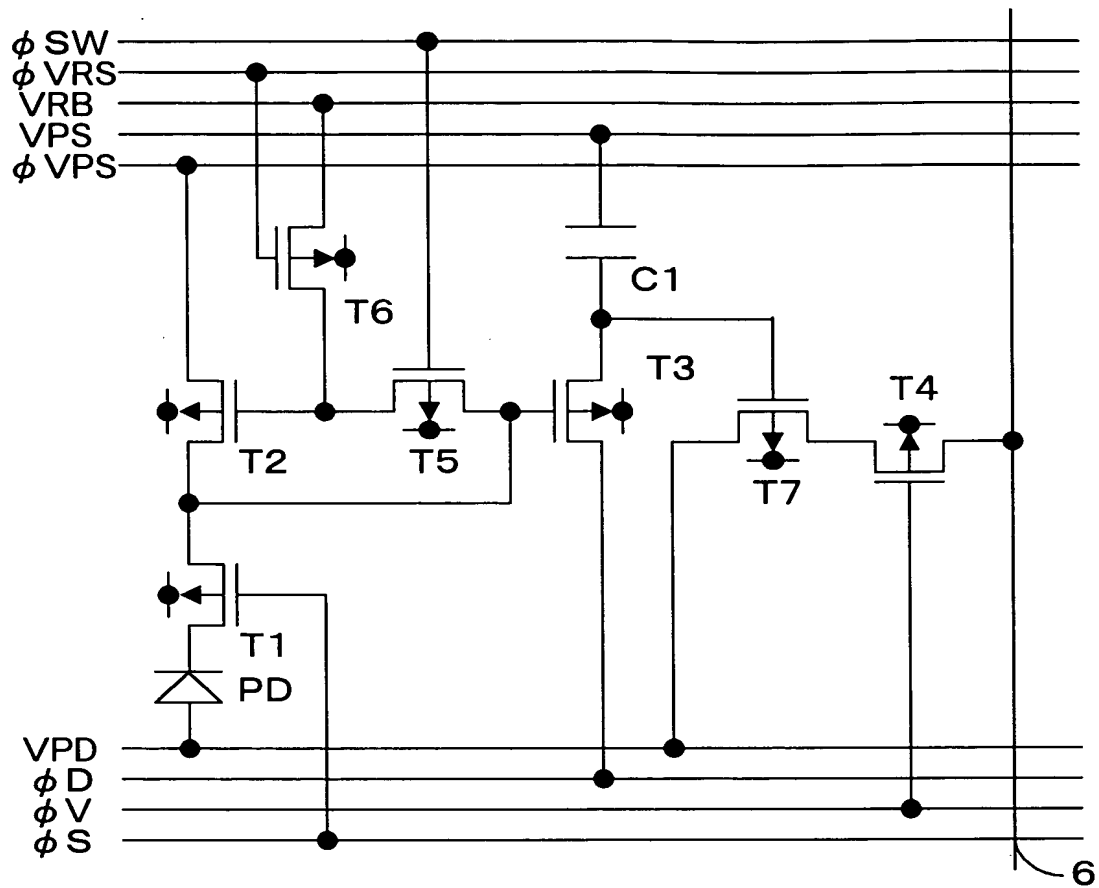
# FIG.65B



# FIG.66

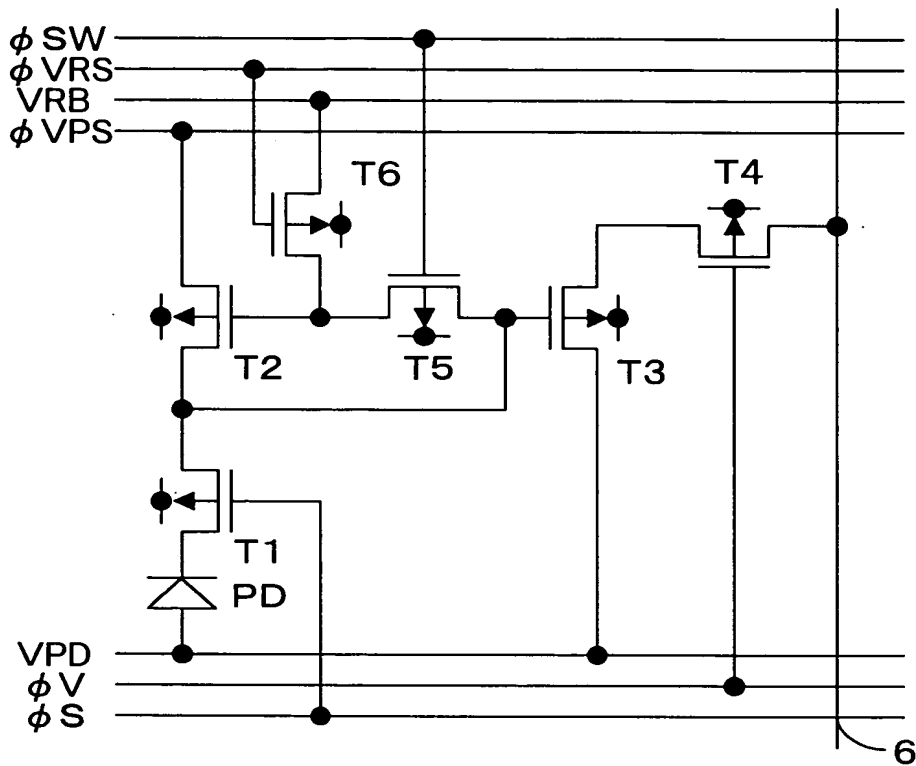


# FIG.67



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# FIG.68



# FIG.69

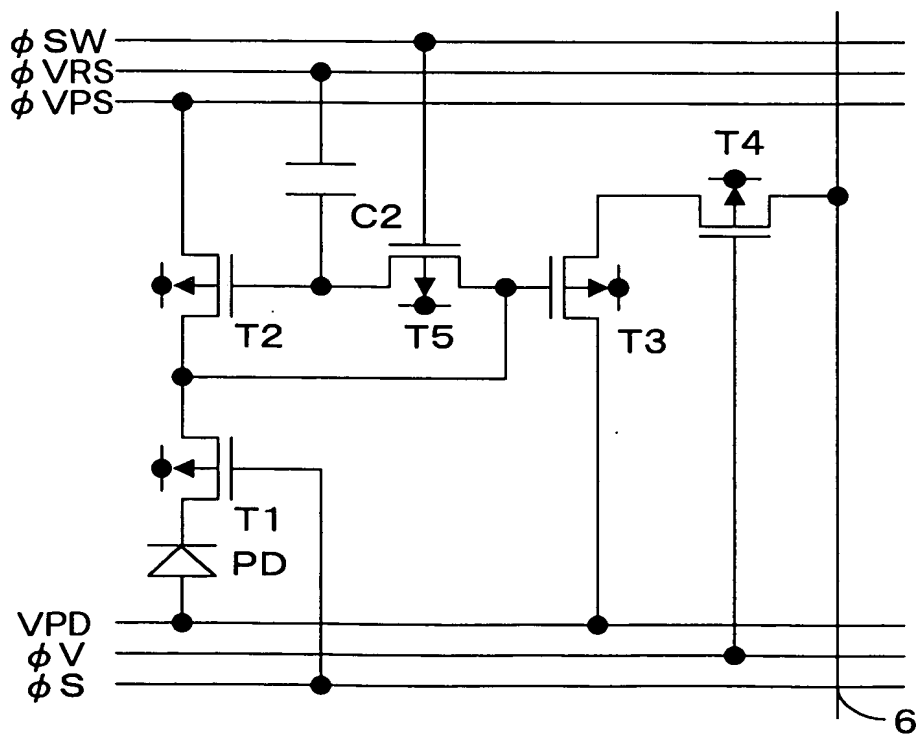


FIG.70

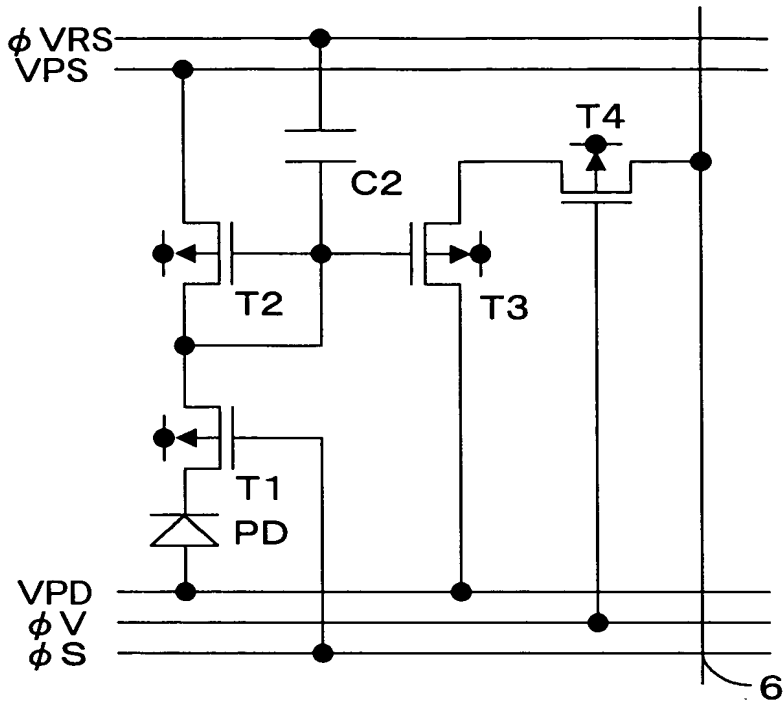


FIG.71

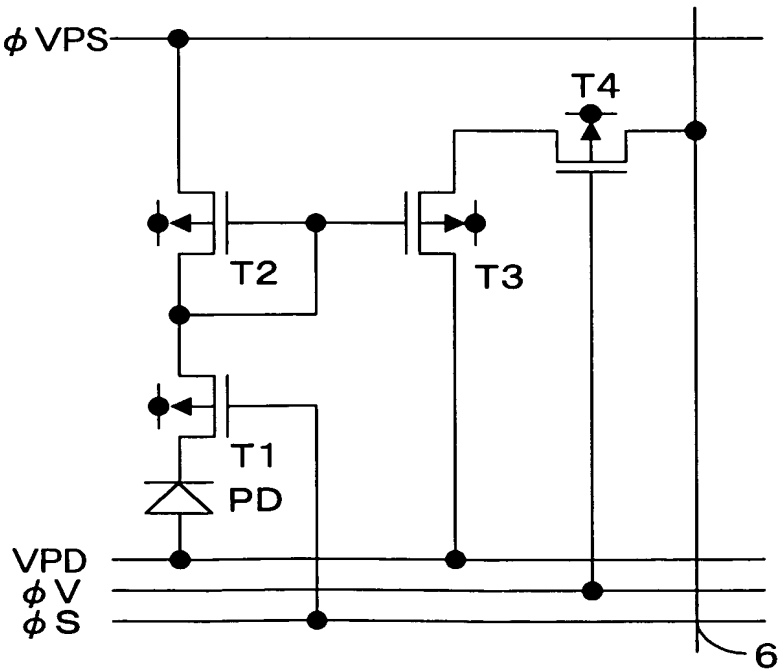


FIG.72

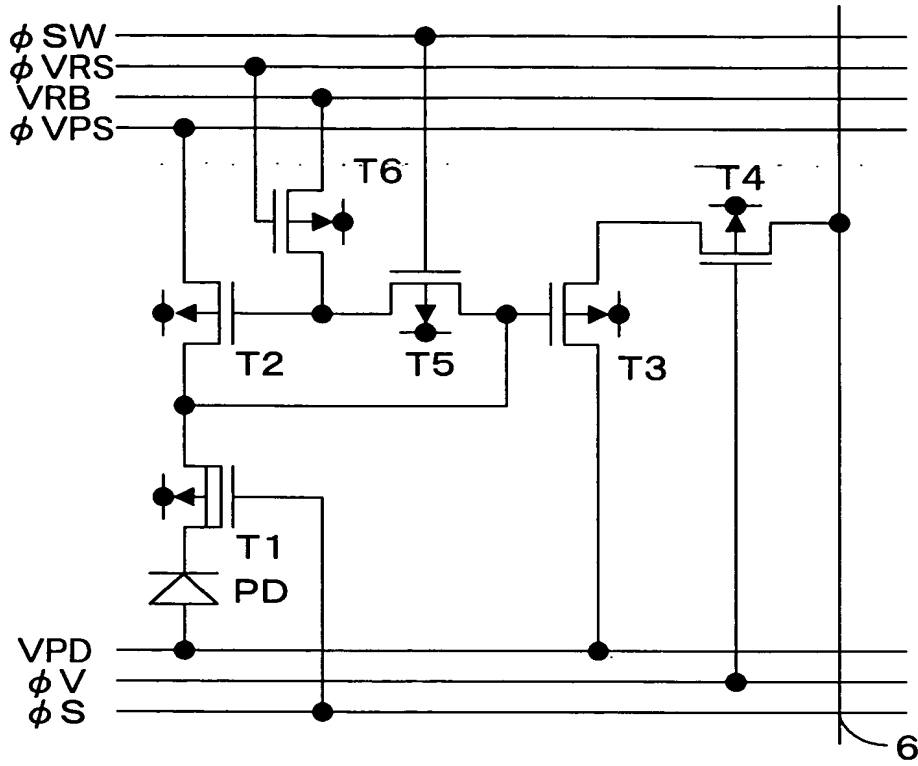
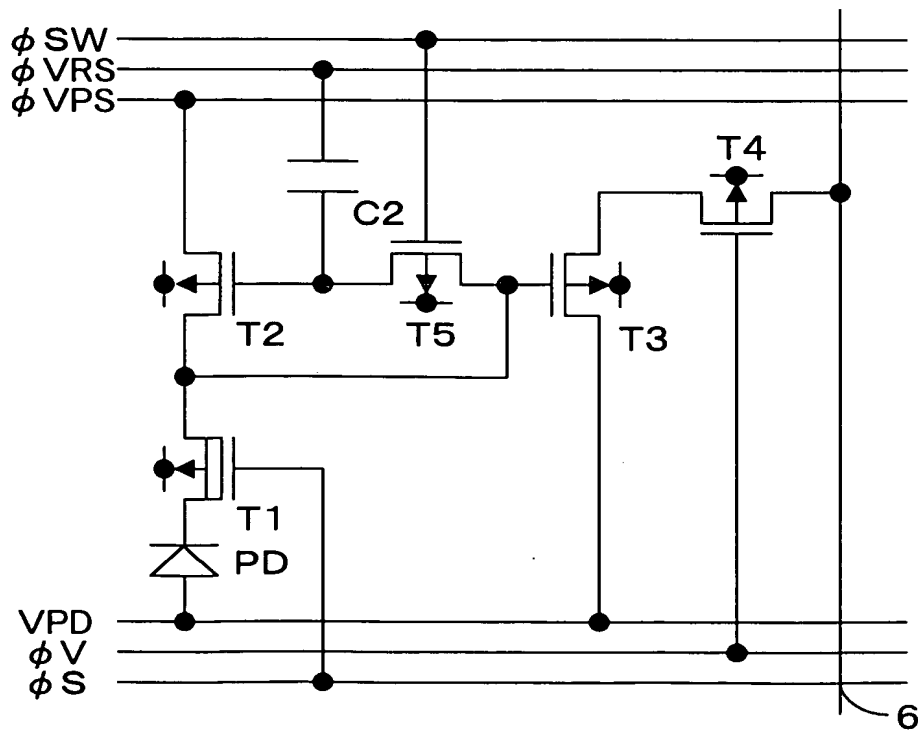


FIG.73





[illegible][illegible]

FIG.76

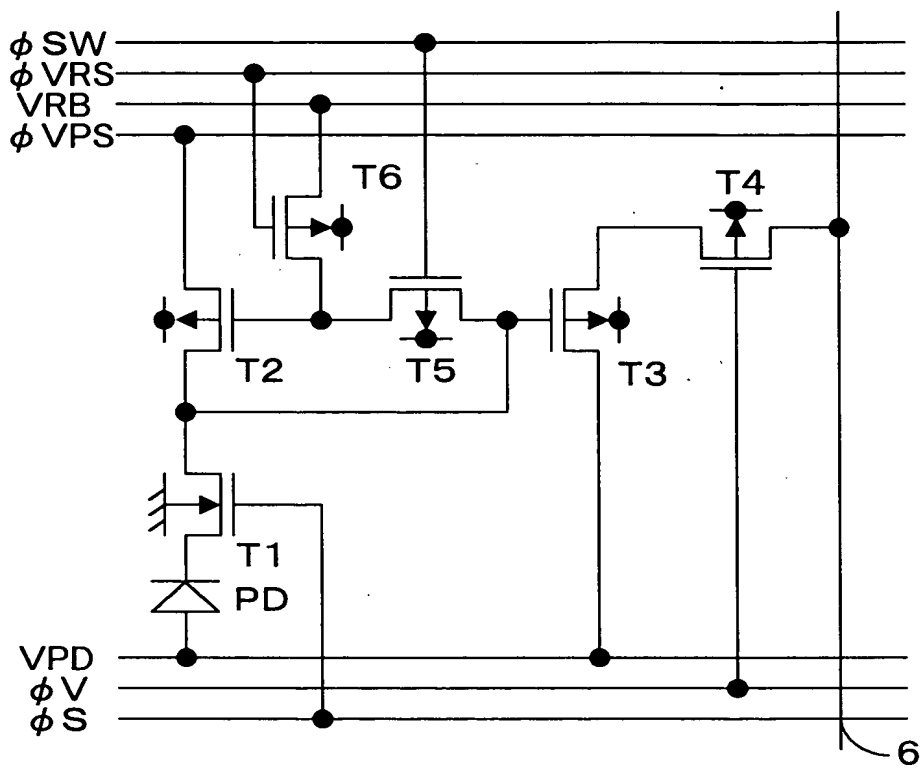


FIG.77

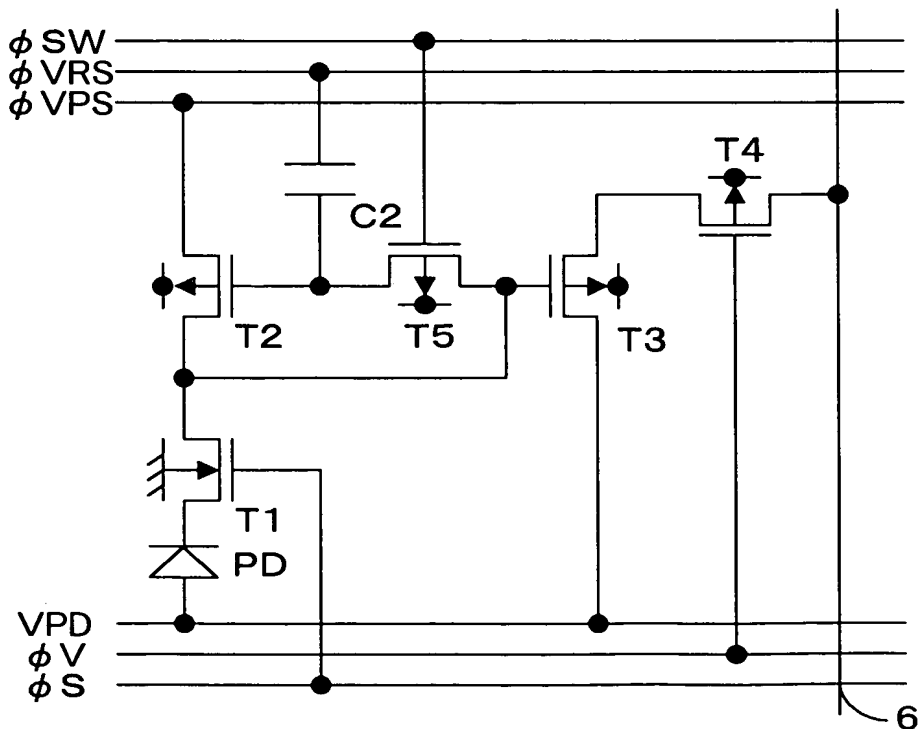


FIG.78

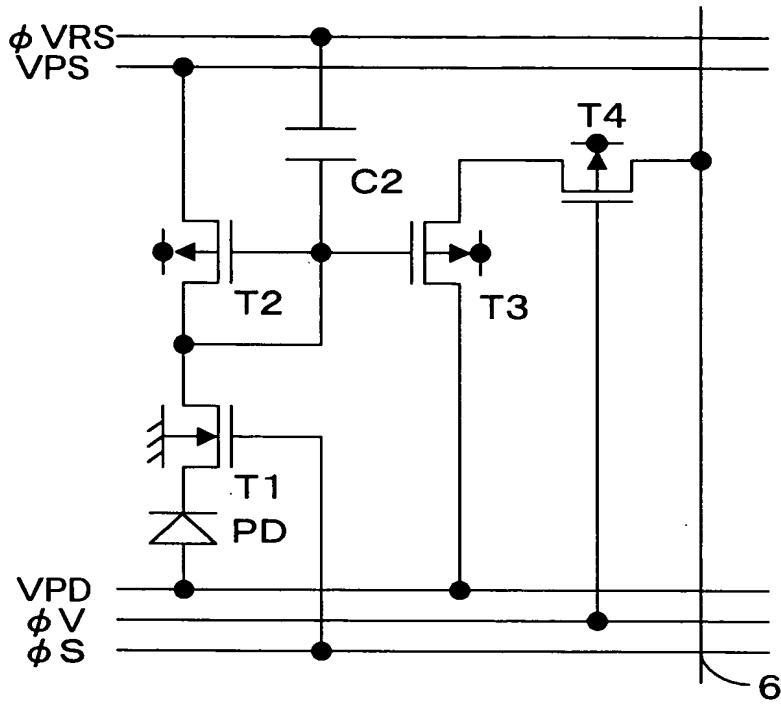
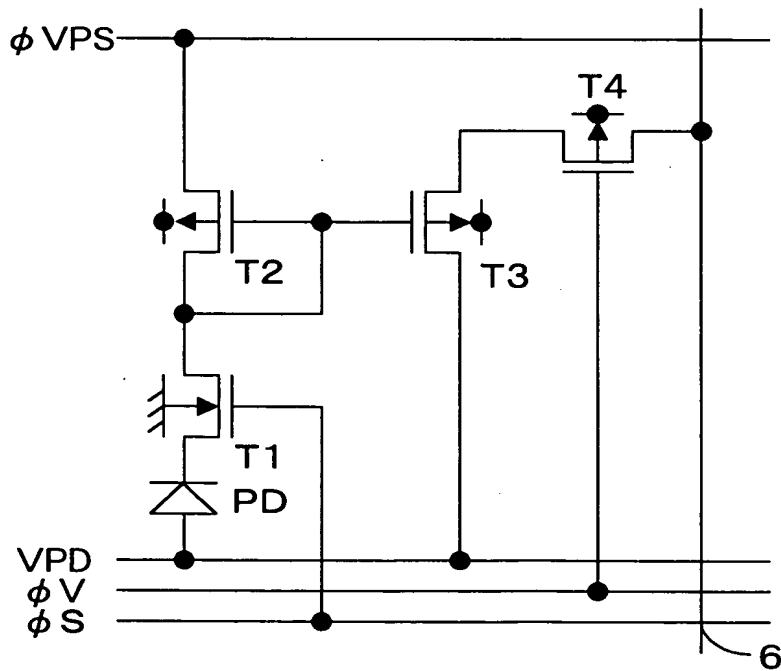


FIG.79



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FIG.80

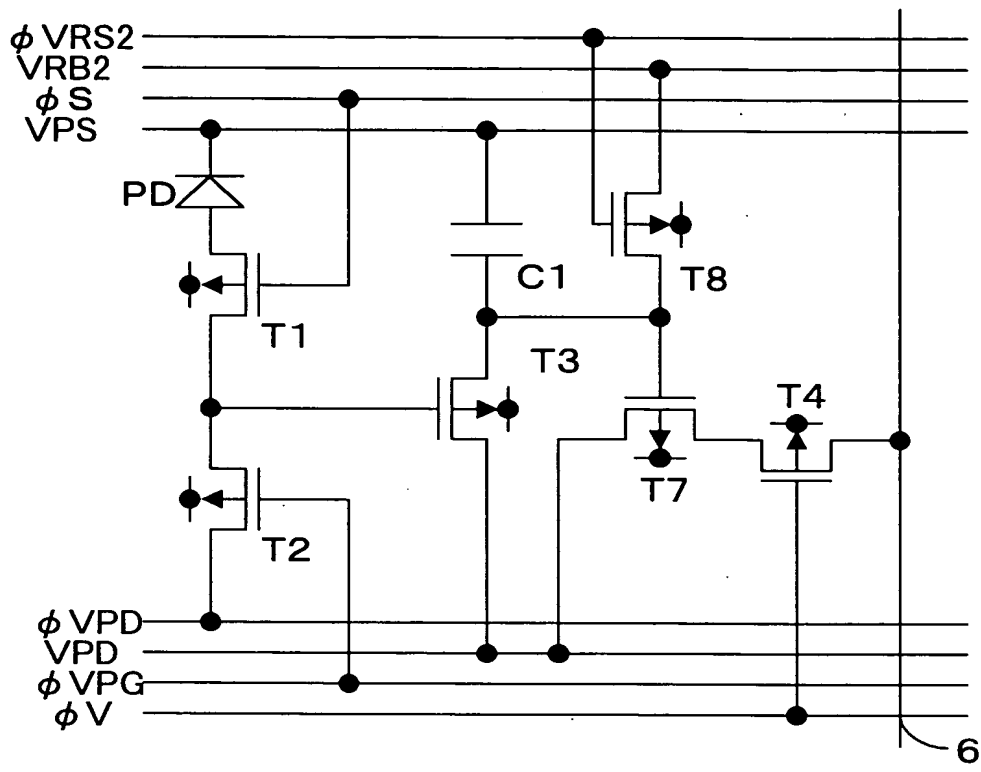


FIG.81

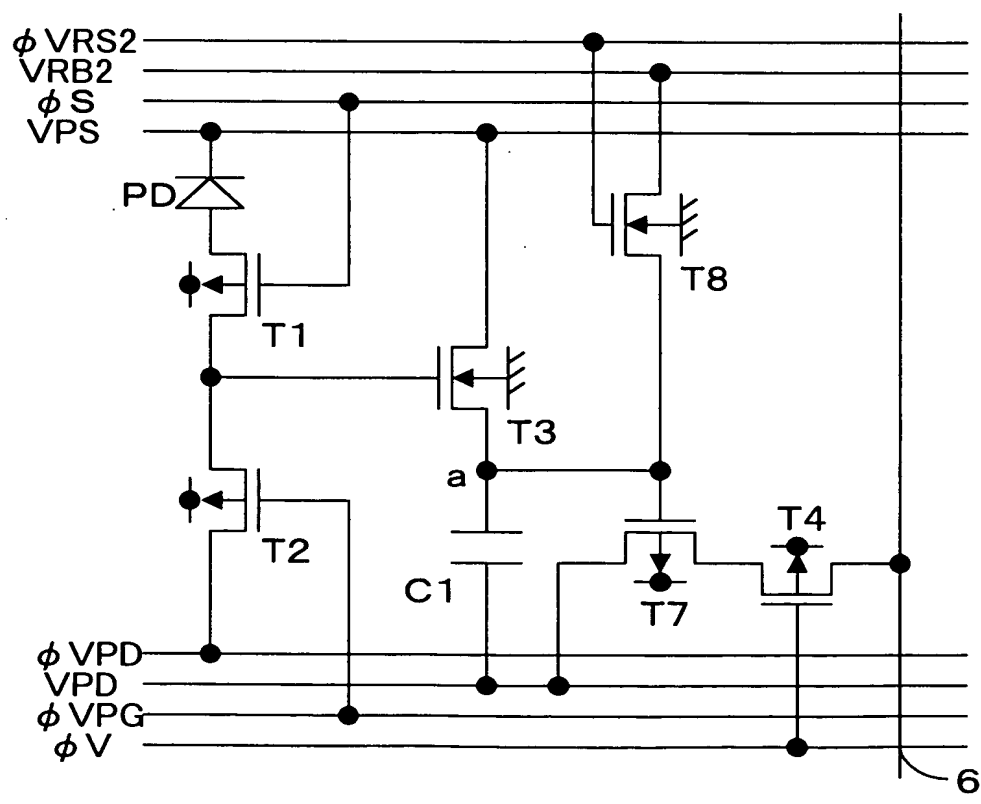
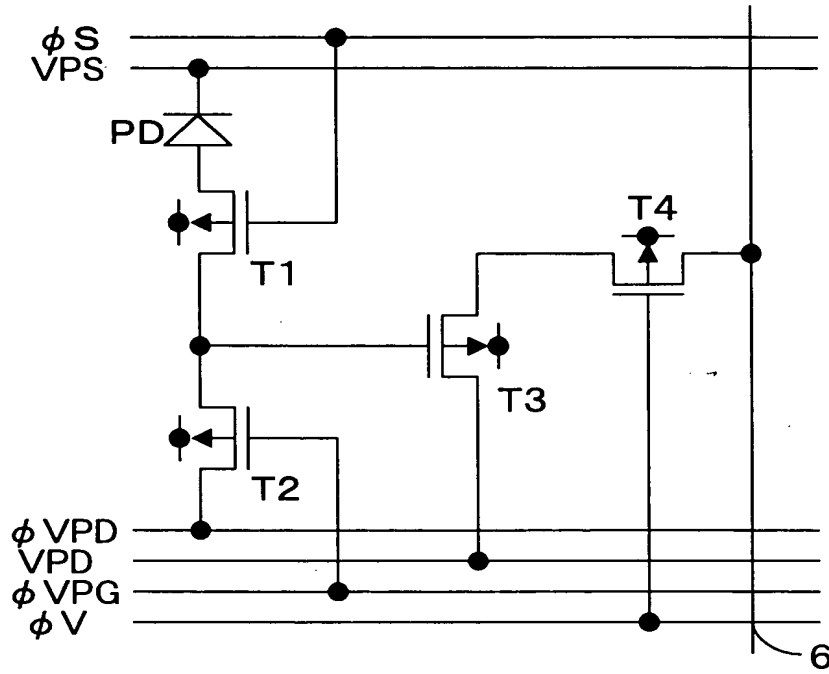
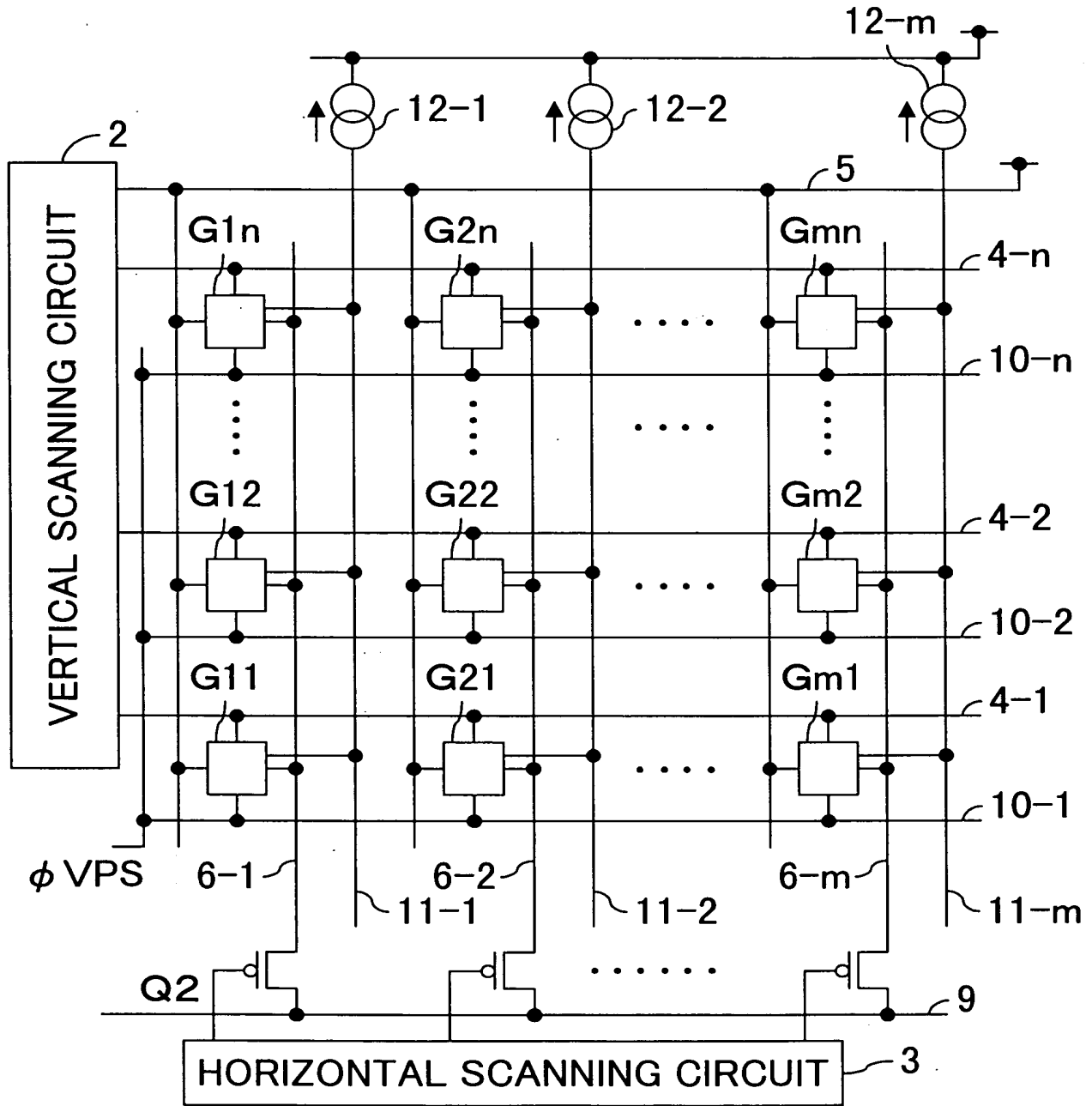


FIG.82



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FIG.83



# FIG.84

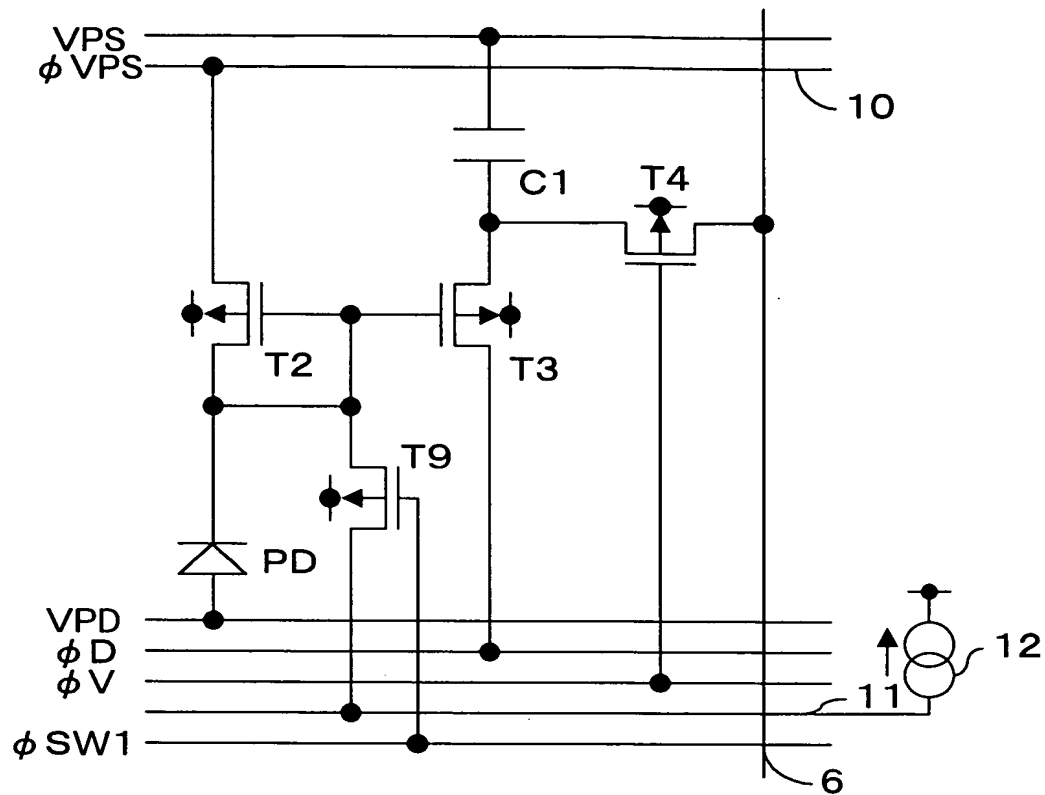
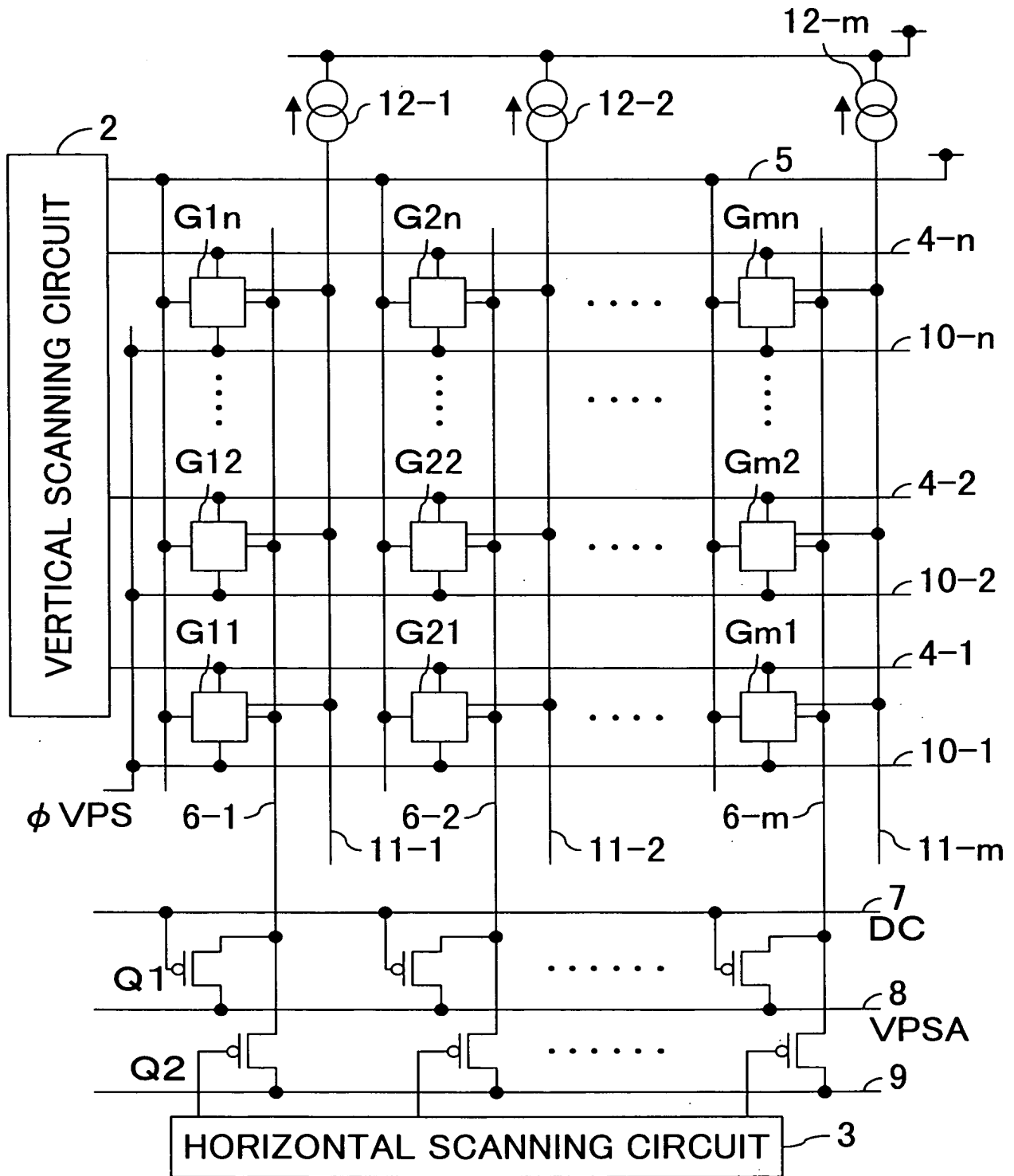
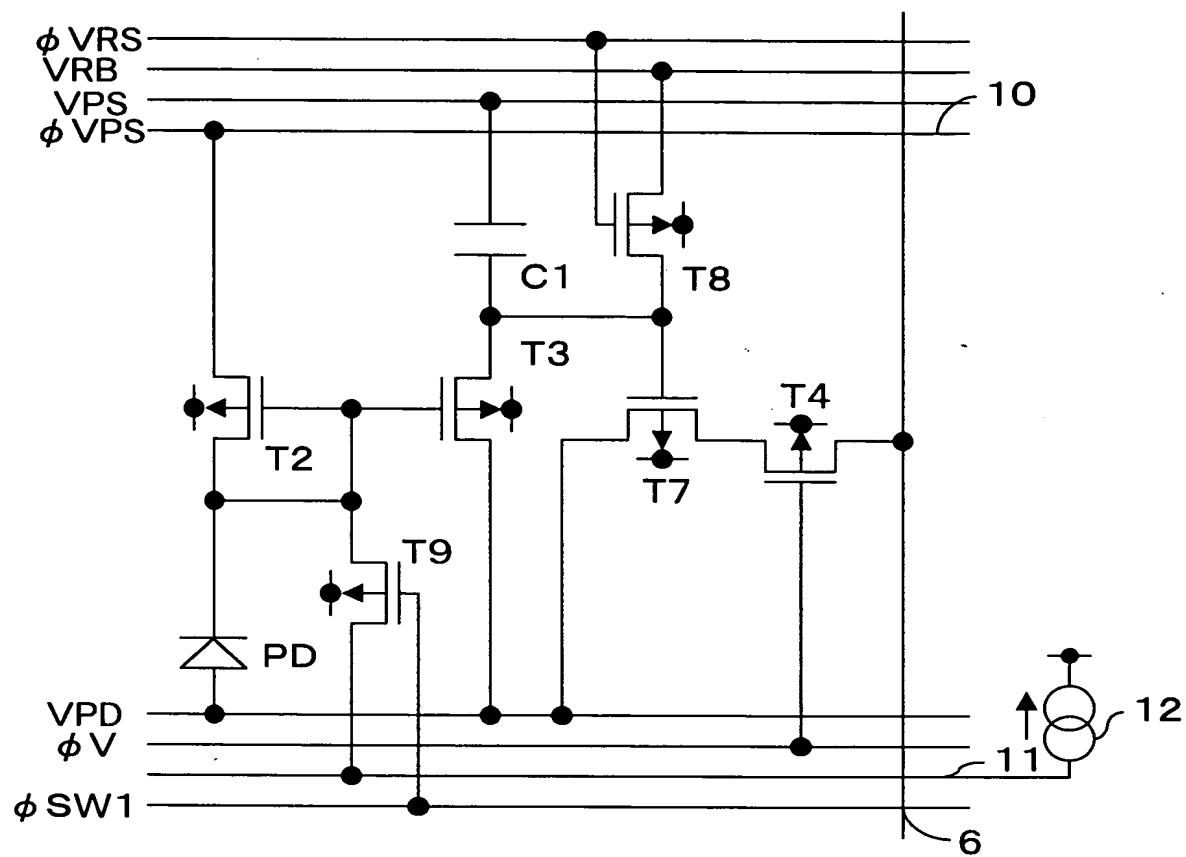


FIG.85



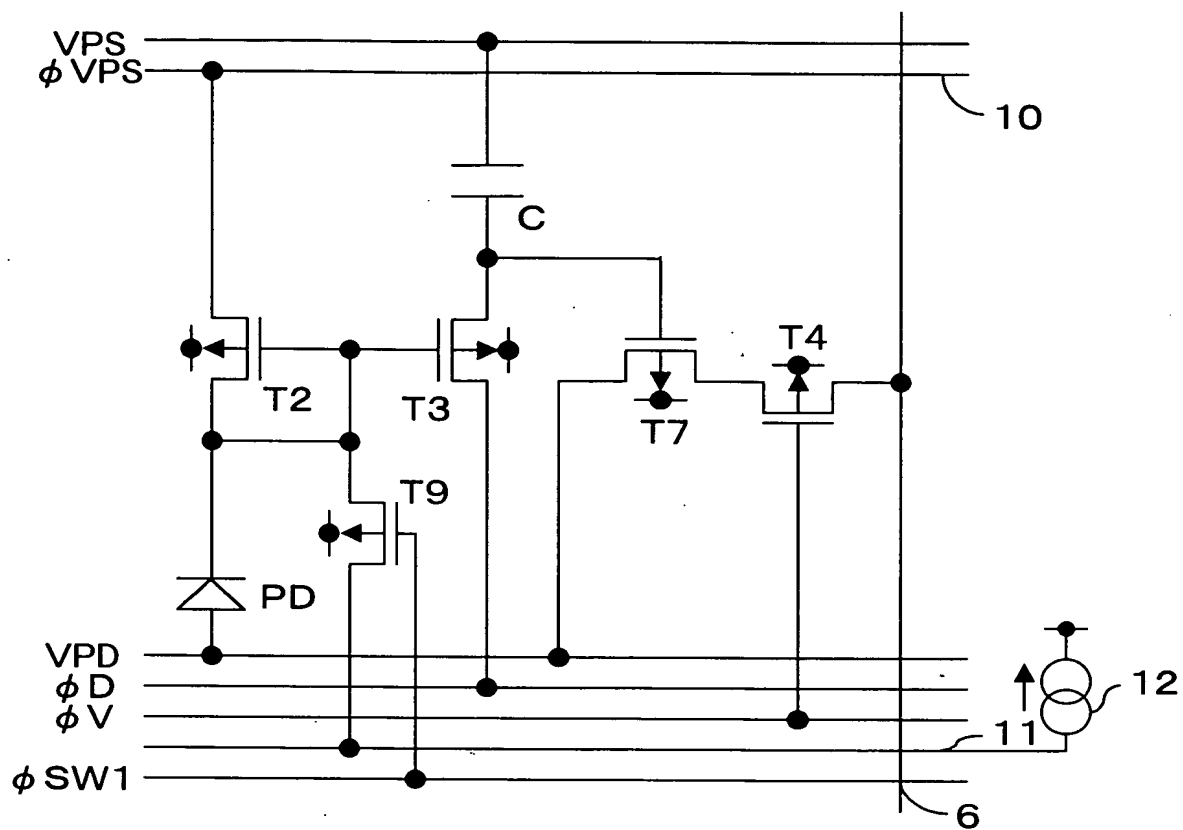


# FIG.86

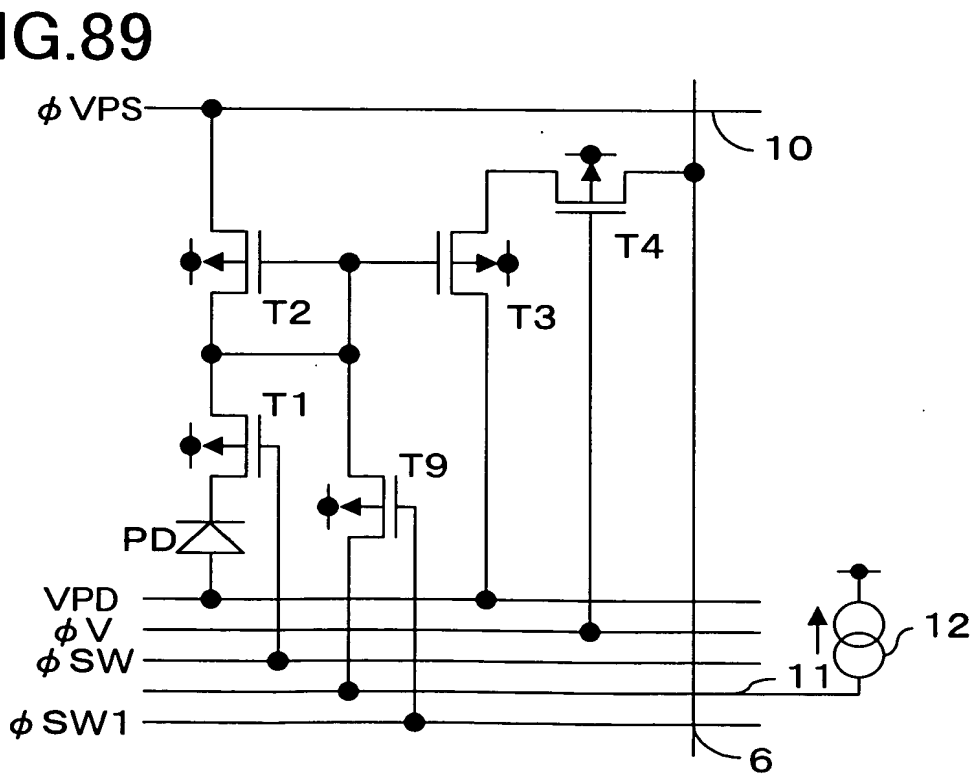


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# FIG.87



1. The first step is to identify the problem or goal. This involves understanding the current situation and what needs to be achieved.



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FIG.90

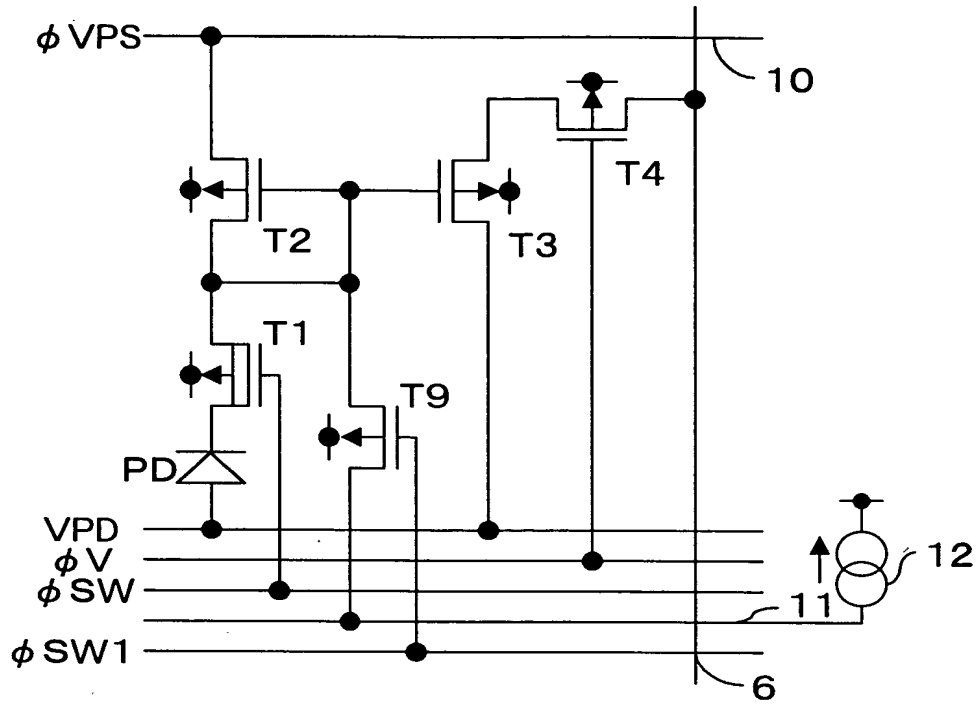
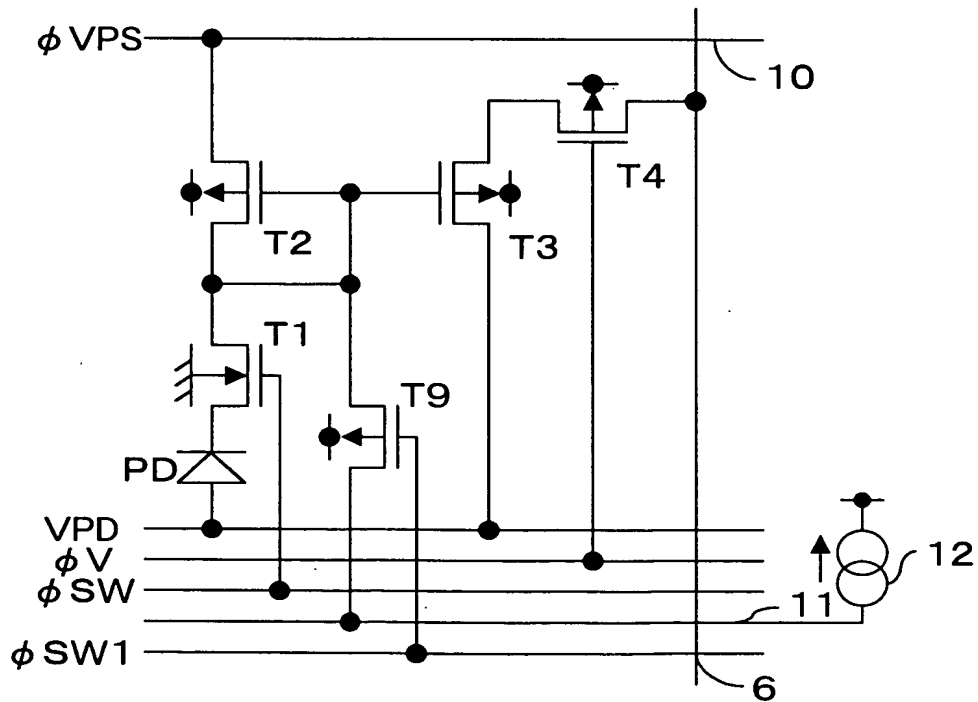
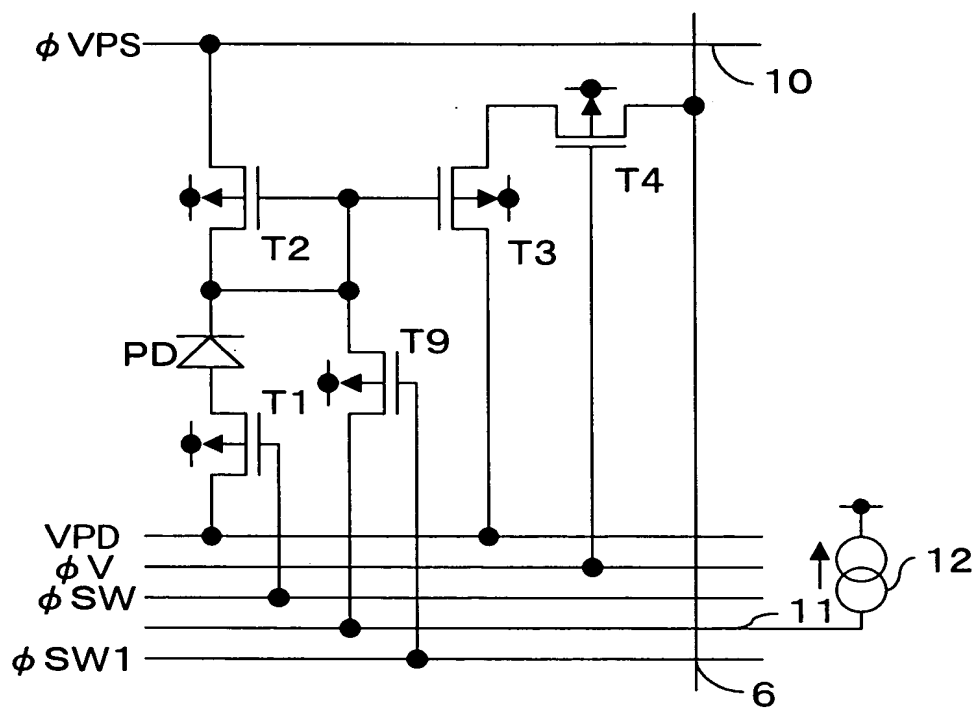


FIG.91

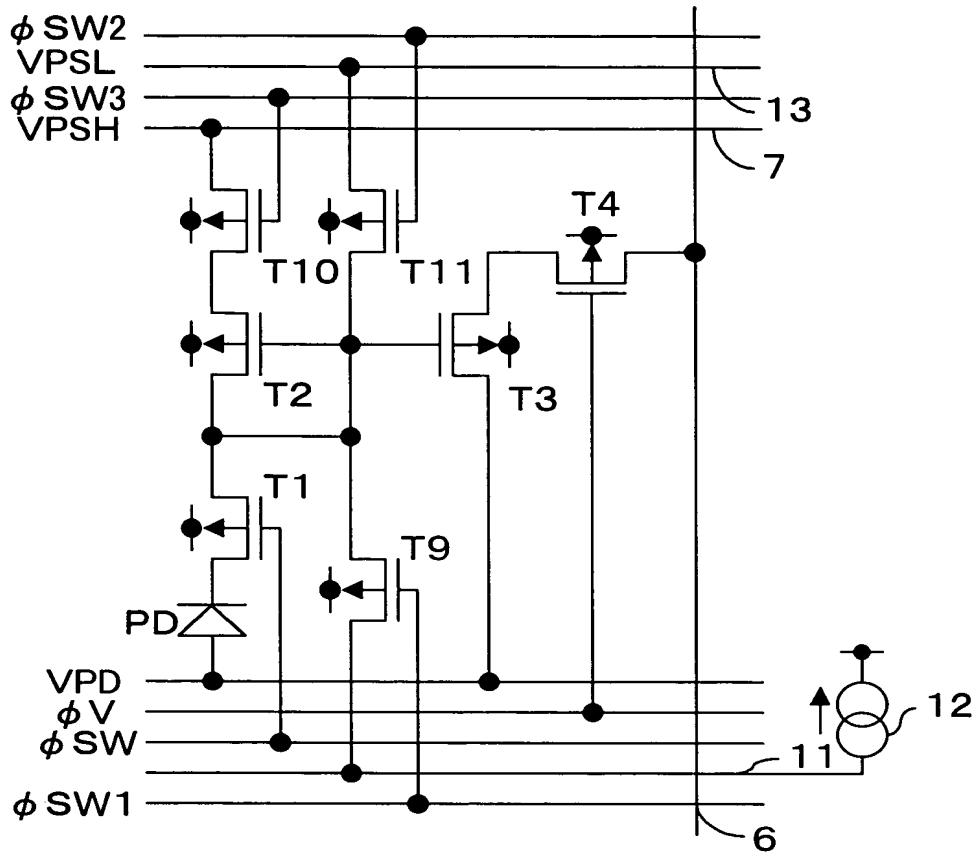


# FIG.92





# FIG.94



# FIG.95

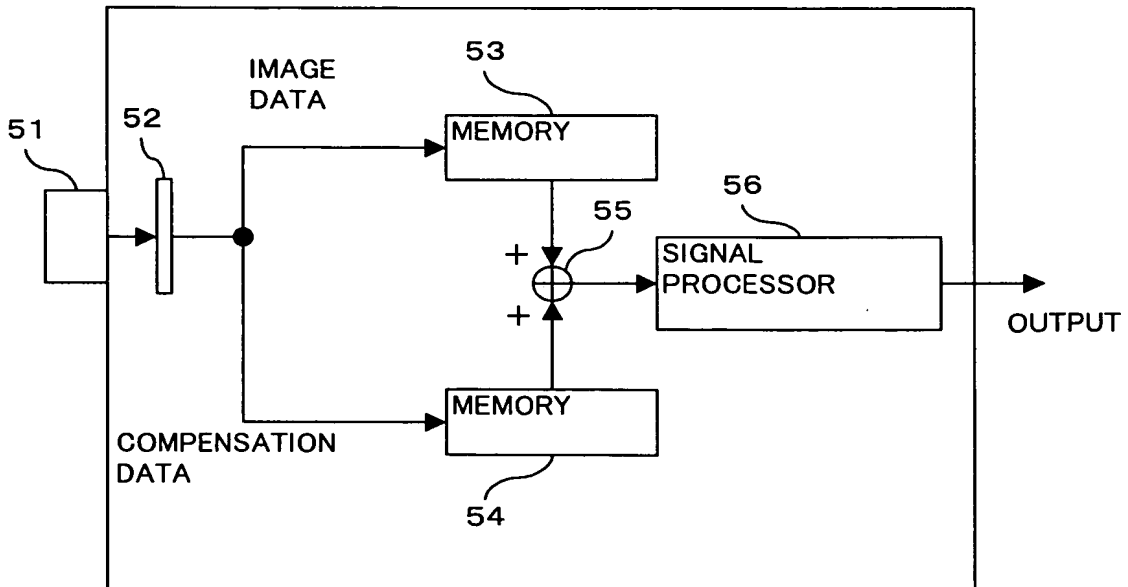


FIG.96

PRIOR ART

